

Multilayer Ceramic Capacitors for Automotive Body & Chassis and Infotainment

Multilayer Ceramic Capacitors - High Dielectric Type

Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ105SCG0R3AFRA01	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R3BFRA01	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4AFRA01	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4BFRA01	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5BFRA01	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5CFRA01	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6BFRA01	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6CFRA01	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7BFRA01	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7CFRA01	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75BFRA01	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75CFRA01	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8BFRA01	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8CFRA01	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9BFRA01	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9CFRA01	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010BFRA01	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010CFRA01	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1BFRA01	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1CFRA01	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2BFRA01	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2CFRA01	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3BFRA01	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3CFRA01	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5BFRA01	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5CFRA01	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6BFRA01	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6CFRA01	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8BFRA01	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8CFRA01	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020BFRA01	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020CFRA01	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2BFRA01	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2CFRA01	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4BFRA01	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4CFRA01	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7BFRA01	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7CFRA01	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030BFRA01	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030CFRA01	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3BFRA01	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3CFRA01	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6BFRA01	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6CFRA01	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9BFRA01	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9CFRA01	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3BFRA01	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3CFRA01	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7BFRA01	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7CFRA01	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1CFRA01	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1DFRA01	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6CFRA01	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6DFRA01	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2CFRA01	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2DFRA01	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8CFRA01	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8DFRA01	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5CFRA01	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5DFRA01	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2CFRA01	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2DFRA01	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1CFRA01	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1DFRA01	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG100JFRA01	1.0x0.5	0.55	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG110JFRA01	1.0x0.5	0.55	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Feb. 2025

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ105SCG120JFRA01	1.0x0.5	0.55	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG130JFRA01	1.0x0.5	0.55	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG150JFRA01	1.0x0.5	0.55	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG160JFRA01	1.0x0.5	0.55	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG180JFRA01	1.0x0.5	0.55	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG200JFRA01	1.0x0.5	0.55	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG220JFRA01	1.0x0.5	0.55	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG240JFRA01	1.0x0.5	0.55	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG270JFRA01	1.0x0.5	0.55	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG300JFRA01	1.0x0.5	0.55	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG330JFRA01	1.0x0.5	0.55	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2ATRA01	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2BTRA01	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3ATRA01	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3BTRA01	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4ATRA01	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4BTRA01	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5BTRA01	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5CTRA01	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6BTRA01	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6CTRA01	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7BTRA01	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7CTRA01	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75BTRA01	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75CTRA01	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8BTRA01	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8CTRA01	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9BTRA01	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9CTRA01	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010BTRA01	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010CTRA01	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1BTRA01	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1CTRA01	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2BTRA01	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2CTRA01	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3BTRA01	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3CTRA01	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5BTRA01	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5CTRA01	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6BTRA01	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6CTRA01	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8BTRA01	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8CTRA01	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020BTRA01	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020CTRA01	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2BTRA01	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2CTRA01	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4BTRA01	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4CTRA01	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7BTRA01	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7CTRA01	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030BTRA01	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030CTRA01	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3BTRA01	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3CTRA01	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6BTRA01	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6CTRA01	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9BTRA01	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9CTRA01	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3BTRA01	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3CTRA01	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7BTRA01	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7CTRA01	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1CTRA01	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1DTRA01	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6CTRA01	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6DTRA01	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2CTRA01	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2DTRA01	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8CTRA01	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ167SCG6R8DTRA01	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5CTRA01	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5DTRA01	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2CTRA01	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2DTRA01	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1CTRA01	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1DTRA01	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100GTRA01	1.6x0.8	0.8	250	C0G/CG	10 pF	± 2 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100JTRA01	1.6x0.8	0.8	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG110JTRA01	1.6x0.8	0.8	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG120JTRA01	1.6x0.8	0.8	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG130JTRA01	1.6x0.8	0.8	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG150JTRA01	1.6x0.8	0.8	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG160JTRA01	1.6x0.8	0.8	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG180JTRA01	1.6x0.8	0.8	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG200JTRA01	1.6x0.8	0.8	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG220JTRA01	1.6x0.8	0.8	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG240JTRA01	1.6x0.8	0.8	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG270JTRA01	1.6x0.8	0.8	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG300JTRA01	1.6x0.8	0.8	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG330JTRA01	1.6x0.8	0.8	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG360JTRA01	1.6x0.8	0.8	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG390JTRA01	1.6x0.8	0.8	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG430JTRA01	1.6x0.8	0.8	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG470JTRA01	1.6x0.8	0.8	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG510JTRA01	1.6x0.8	0.8	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG560JTRA01	1.6x0.8	0.8	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG620JTRA01	1.6x0.8	0.8	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG680JTRA01	1.6x0.8	0.8	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG750JTRA01	1.6x0.8	0.8	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG820JTRA01	1.6x0.8	0.8	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG910JTRA01	1.6x0.8	0.8	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG101JTRA01	1.6x0.8	0.8	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3ATRA01	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3BTRA01	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3CTRA01	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4ATRA01	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4BTRA01	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4CTRA01	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5BTRA01	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5CTRA01	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6BTRA01	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6CTRA01	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7BTRA01	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7CTRA01	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R75BTRA01	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R75CTRA01	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8BTRA01	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8CTRA01	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9BTRA01	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9CTRA01	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010BTRA01	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010CTRA01	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1BTRA01	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1CTRA01	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2BTRA01	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2CTRA01	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3BTRA01	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3CTRA01	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5BTRA01	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5CTRA01	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6BTRA01	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6CTRA01	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8BTRA01	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8CTRA01	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020BTRA01	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020CTRA01	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2BTRA01	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2CTRA01	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4BTRA01	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ219SCG2R4CTRA01	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7BTRA01	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7CTRA01	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030BTRA01	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030CTRA01	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3BTRA01	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3CTRA01	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6BTRA01	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6CTRA01	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9BTRA01	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9CTRA01	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3BTRA01	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3CTRA01	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7BTRA01	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7CTRA01	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1CTRA01	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1DTRA01	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6CTRA01	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6DTRA01	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2CTRA01	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2DTRA01	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8CTRA01	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8DTRA01	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5CTRA01	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5DTRA01	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2CTRA01	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2DTRA01	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1CTRA01	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1DTRA01	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG100JTRA01	2.0x1.25	0.95	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG110JTRA01	2.0x1.25	0.95	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG120JTRA01	2.0x1.25	0.95	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG130JTRA01	2.0x1.25	0.95	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG150JTRA01	2.0x1.25	0.95	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG160JTRA01	2.0x1.25	0.95	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG180JTRA01	2.0x1.25	0.95	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG200JTRA01	2.0x1.25	0.95	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG220JTRA01	2.0x1.25	0.95	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG240JTRA01	2.0x1.25	0.95	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG270JTRA01	2.0x1.25	0.95	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG300JTRA01	2.0x1.25	0.95	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG330JTRA01	2.0x1.25	0.95	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG360JTRA01	2.0x1.25	0.95	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG390JTRA01	2.0x1.25	0.95	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG430JTRA01	2.0x1.25	0.95	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG470JTRA01	2.0x1.25	0.95	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG510JTRA01	2.0x1.25	0.95	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG560JTRA01	2.0x1.25	0.95	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG620JTRA01	2.0x1.25	0.95	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG680JTRA01	2.0x1.25	0.95	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG750JTRA01	2.0x1.25	0.95	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG820JTRA01	2.0x1.25	0.95	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG910JTRA01	2.0x1.25	0.95	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG101JTRA01	2.0x1.25	0.95	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R3AFRA1J	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4AFRA1J	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification.
For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ105SCG010BFRA1J	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010CFRA1J	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020BFRA1J	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020CFRA1J	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2BFRA1J	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4BFRA1J	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4CFRA1J	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7BFRA1J	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7CFRA1J	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030BFRA1J	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030CFRA1J	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3CFRA1J	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6BFRA1J	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9BFRA1J	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9CFRA1J	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3CFRA1J	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7BFRA1J	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7CFRA1J	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1CFRA1J	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1DFRA1J	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6DFRA1J	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2DFRA1J	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8CFRA1J	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8DFRA1J	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5CFRA1J	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5DFRA1J	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2DFRA1J	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1CFRA1J	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1DFRA1J	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG100JFRA1J	1.0x0.5	0.55	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG110JFRA1J	1.0x0.5	0.55	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG120JFRA1J	1.0x0.5	0.55	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG130JFRA1J	1.0x0.5	0.55	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG150JFRA1J	1.0x0.5	0.55	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG160JFRA1J	1.0x0.5	0.55	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG180JFRA1J	1.0x0.5	0.55	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG200JFRA1J	1.0x0.5	0.55	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG220JFRA1J	1.0x0.5	0.55	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG240JFRA1J	1.0x0.5	0.55	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG270JFRA1J	1.0x0.5	0.55	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG300JFRA1J	1.0x0.5	0.55	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG330JFRA1J	1.0x0.5	0.55	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2ATRA1J	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3ATRA1J	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4ATRA1J	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ167SCG0R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010BTRA1J	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010CTRA1J	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020BTRA1J	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020CTRA1J	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2BTRA1J	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4BTRA1J	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4CTRA1J	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7BTRA1J	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7CTRA1J	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030BTRA1J	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030CTRA1J	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3CTRA1J	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6BTRA1J	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9BTRA1J	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9CTRA1J	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3CTRA1J	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7BTRA1J	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7CTRA1J	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1CTRA1J	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1DTRA1J	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6DTRA1J	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2DTRA1J	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8CTRA1J	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8DTRA1J	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5CTRA1J	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5DTRA1J	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2DTRA1J	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1CTRA1J	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1DTRA1J	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100GTRA1J	1.6x0.8	0.8	250	C0G/CG	10 pF	± 2 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100JTRA1J	1.6x0.8	0.8	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG110JTRA1J	1.6x0.8	0.8	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG120JTRA1J	1.6x0.8	0.8	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG130JTRA1J	1.6x0.8	0.8	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG150JTRA1J	1.6x0.8	0.8	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG160JTRA1J	1.6x0.8	0.8	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG180JTRA1J	1.6x0.8	0.8	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG200JTRA1J	1.6x0.8	0.8	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG220JTRA1J	1.6x0.8	0.8	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG240JTRA1J	1.6x0.8	0.8	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG270JTRA1J	1.6x0.8	0.8	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG300JTRA1J	1.6x0.8	0.8	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ167SCG330JTRA1J	1.6x0.8	0.8	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG360JTRA1J	1.6x0.8	0.8	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG390JTRA1J	1.6x0.8	0.8	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG430JTRA1J	1.6x0.8	0.8	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG470JTRA1J	1.6x0.8	0.8	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG510JTRA1J	1.6x0.8	0.8	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG560JTRA1J	1.6x0.8	0.8	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG620JTRA1J	1.6x0.8	0.8	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG680JTRA1J	1.6x0.8	0.8	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG750JTRA1J	1.6x0.8	0.8	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG820JTRA1J	1.6x0.8	0.8	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG910JTRA1J	1.6x0.8	0.8	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG101JTRA1J	1.6x0.8	0.8	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3ATRA1J	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4ATRA1J	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R75BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R75CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010BTRA1J	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010CTRA1J	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020BTRA1J	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020CTRA1J	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2BTRA1J	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4BTRA1J	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4CTRA1J	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7BTRA1J	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7CTRA1J	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030BTRA1J	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030CTRA1J	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6BTRA1J	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9BTRA1J	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9CTRA1J	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7BTRA1J	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7CTRA1J	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1CTRA1J	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1DTRA1J	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6DTRA1J	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASP063BD7105MFNA01	0.6x0.3	0.39	2.5	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7104KFCA01	0.6x0.3	0.33	6.3	X7T	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7104MFCA01	0.6x0.3	0.33	6.3	X7T	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7473KFCA01	0.6x0.3	0.33	6.3	X7T	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7473MFCA01	0.6x0.3	0.33	6.3	X7T	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7333KFCA01	0.6x0.3	0.33	6.3	X7T	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7333MFCA01	0.6x0.3	0.33	6.3	X7T	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7223KFCA01	0.6x0.3	0.33	6.3	X7T	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7223MFCA01	0.6x0.3	0.33	6.3	X7T	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SC7104KFCA01	0.6x0.3	0.33	10	X7S	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SC7104MFCA01	0.6x0.3	0.33	10	X7S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7103KFCA01	0.6x0.3	0.33	10	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7103MFCA01	0.6x0.3	0.33	10	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7682KFCA01	0.6x0.3	0.33	10	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7682MFCA01	0.6x0.3	0.33	10	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7472KFCA01	0.6x0.3	0.33	10	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7472MFCA01	0.6x0.3	0.33	10	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7332KFCA01	0.6x0.3	0.33	10	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7332MFCA01	0.6x0.3	0.33	10	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7222KFCA01	0.6x0.3	0.33	10	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7222MFCA01	0.6x0.3	0.33	10	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7152KFCA01	0.6x0.3	0.33	10	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7152MFCA01	0.6x0.3	0.33	10	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7102KFCA01	0.6x0.3	0.33	10	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7102MFCA01	0.6x0.3	0.33	10	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7681KFCA01	0.6x0.3	0.33	10	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7681MFCA01	0.6x0.3	0.33	10	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7471KFCA01	0.6x0.3	0.33	10	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7471MFCA01	0.6x0.3	0.33	10	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7331KFCA01	0.6x0.3	0.33	10	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7331MFCA01	0.6x0.3	0.33	10	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7221KFCA01	0.6x0.3	0.33	10	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7221MFCA01	0.6x0.3	0.33	10	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7151KFCA01	0.6x0.3	0.33	10	X7R	150 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7151MFCA01	0.6x0.3	0.33	10	X7R	150 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7101KFCA01	0.6x0.3	0.33	10	X7R	100 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7101MFCA01	0.6x0.3	0.33	10	X7R	100 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7332KFCA01	0.6x0.3	0.33	16	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7332MFCA01	0.6x0.3	0.33	16	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7222KFCA01	0.6x0.3	0.33	16	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7222MFCA01	0.6x0.3	0.33	16	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7152KFCA01	0.6x0.3	0.33	16	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7152MFCA01	0.6x0.3	0.33	16	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7102KFCA01	0.6x0.3	0.33	16	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7102MFCA01	0.6x0.3	0.33	16	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7681KFCA01	0.6x0.3	0.33	16	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7681MFCA01	0.6x0.3	0.33	16	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7471KFCA01	0.6x0.3	0.33	16	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7471MFCA01	0.6x0.3	0.33	16	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7331KFCA01	0.6x0.3	0.33	16	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7331MFCA01	0.6x0.3	0.33	16	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7221KFCA01	0.6x0.3	0.33	16	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7221MFCA01	0.6x0.3	0.33	16	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7151KFCA01	0.6x0.3	0.33	16	X7R	150 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7151MFCA01	0.6x0.3	0.33	16	X7R	150 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7101KFCA01	0.6x0.3	0.33	16	X7R	100 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7101MFCA01	0.6x0.3	0.33	16	X7R	100 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7332KFCA01	0.6x0.3	0.33	25	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7332MFCA01	0.6x0.3	0.33	25	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7222KFCA01	0.6x0.3	0.33	25	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7222MFCA01	0.6x0.3	0.33	25	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7152KFCA01	0.6x0.3	0.33	25	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7152MFCA01	0.6x0.3	0.33	25	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7102KFCA01	0.6x0.3	0.33	25	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7102MFCA01	0.6x0.3	0.33	25	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7681KFCA01	0.6x0.3	0.33	25	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7681MFCA01	0.6x0.3	0.33	25	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7471KFCA01	0.6x0.3	0.33	25	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7471MFCA01	0.6x0.3	0.33	25	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7331KFCA01	0.6x0.3	0.33	25	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCAST063SB7331MFCA01	0.6x0.3	0.33	25	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7221KFCA01	0.6x0.3	0.33	25	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7221MFCA01	0.6x0.3	0.33	25	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7151KFCA01	0.6x0.3	0.33	25	X7R	150 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7151MFCA01	0.6x0.3	0.33	25	X7R	150 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7101KFCA01	0.6x0.3	0.33	25	X7R	100 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7101MFCA01	0.6x0.3	0.33	25	X7R	100 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105CD7105KFCA01	1.0x0.5	0.7	4	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105CD7105MFCA01	1.0x0.5	0.7	4	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB7474KFNA01	1.0x0.5	0.55	4	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB7474MFNA01	1.0x0.5	0.55	4	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7225KFCA01	1.0x0.5	0.7	6.3	X7T	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7225MFCA01	1.0x0.5	0.7	6.3	X7T	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105KFNA01	1.0x0.5	0.7	6.3	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105MFNA01	1.0x0.5	0.7	6.3	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105KFCA01	1.0x0.5	0.7	6.3	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105MFCA01	1.0x0.5	0.7	6.3	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7474KFNA01	1.0x0.5	0.55	6.3	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7474MFNA01	1.0x0.5	0.55	6.3	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105AD7474KFCA01	1.0x0.5	0.6	6.3	X7T	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105AD7474MFCA01	1.0x0.5	0.6	6.3	X7T	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224KFNA01	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224MFNA01	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224KFCA01	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224MFCA01	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7104KFNA01	1.0x0.5	0.55	6.3	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7104MFNA01	1.0x0.5	0.55	6.3	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CC7105KFCA01	1.0x0.5	0.7	10	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CC7105MFCA01	1.0x0.5	0.7	10	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CD7105KFCA01	1.0x0.5	0.7	10	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CD7105MFCA01	1.0x0.5	0.7	10	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AD7474KFCA01	1.0x0.5	0.6	10	X7T	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AD7474MFCA01	1.0x0.5	0.6	10	X7T	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224KFNA01	1.0x0.5	0.55	10	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224MFNA01	1.0x0.5	0.55	10	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224KFCA01	1.0x0.5	0.55	10	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224MFCA01	1.0x0.5	0.55	10	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7104KFNA01	1.0x0.5	0.55	10	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7104MFNA01	1.0x0.5	0.55	10	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7473KFNA01	1.0x0.5	0.55	10	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7473MFNA01	1.0x0.5	0.55	10	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224KFNA01	1.0x0.5	0.55	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224MFNA01	1.0x0.5	0.55	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224KFCA01	1.0x0.5	0.55	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224MFCA01	1.0x0.5	0.55	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7104KFNA01	1.0x0.5	0.55	16	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7104MFNA01	1.0x0.5	0.55	16	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7473KFNA01	1.0x0.5	0.55	16	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7473MFNA01	1.0x0.5	0.55	16	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7333KFNA01	1.0x0.5	0.55	16	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7333MFNA01	1.0x0.5	0.55	16	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7223KFNA01	1.0x0.5	0.55	16	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7223MFNA01	1.0x0.5	0.55	16	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7153KFNA01	1.0x0.5	0.55	16	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7153MFNA01	1.0x0.5	0.55	16	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7103KFNA01	1.0x0.5	0.55	16	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7103MFNA01	1.0x0.5	0.55	16	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SC7224KFCA01	1.0x0.5	0.55	25	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SC7224MFCA01	1.0x0.5	0.55	25	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7104KFNA01	1.0x0.5	0.55	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7104MFNA01	1.0x0.5	0.55	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7104KFCA01	1.0x0.5	0.6	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7104MFCA01	1.0x0.5	0.6	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7683KFCA01	1.0x0.5	0.6	25	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7683MFCA01	1.0x0.5	0.6	25	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7473KFNA01	1.0x0.5	0.55	25	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7473MFNA01	1.0x0.5	0.55	25	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7333KFNA01	1.0x0.5	0.55	25	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7333MFNA01	1.0x0.5	0.55	25	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7223KFNA01	1.0x0.5	0.55	25	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCAST105SB7223MFNA01	1.0x0.5	0.55	25	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7153KFNA01	1.0x0.5	0.55	25	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7153MFNA01	1.0x0.5	0.55	25	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7103KFNA01	1.0x0.5	0.55	25	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7103MFNA01	1.0x0.5	0.55	25	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7682KFNA01	1.0x0.5	0.55	25	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7682MFNA01	1.0x0.5	0.55	25	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7472KFNA01	1.0x0.5	0.55	25	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7472MFNA01	1.0x0.5	0.55	25	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7104KFNA01	1.0x0.5	0.55	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7104MFNA01	1.0x0.5	0.55	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7104KCA01	1.0x0.5	0.6	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7104MCA01	1.0x0.5	0.6	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7683KCA01	1.0x0.5	0.6	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7683MCA01	1.0x0.5	0.6	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473KFNA01	1.0x0.5	0.55	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473MFNA01	1.0x0.5	0.55	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473KCA01	1.0x0.5	0.55	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473MCA01	1.0x0.5	0.55	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7333KCA01	1.0x0.5	0.55	50	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7333MCA01	1.0x0.5	0.55	50	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223KFNA01	1.0x0.5	0.55	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223MFNA01	1.0x0.5	0.55	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223KCA01	1.0x0.5	0.55	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223MCA01	1.0x0.5	0.55	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7153KFNA01	1.0x0.5	0.55	50	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7153MCA01	1.0x0.5	0.55	50	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7103KFNA01	1.0x0.5	0.55	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7103MFNA01	1.0x0.5	0.55	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7682KFNA01	1.0x0.5	0.55	50	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7682MFNA01	1.0x0.5	0.55	50	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7472KFNA01	1.0x0.5	0.55	50	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7472MFNA01	1.0x0.5	0.55	50	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7332KFNA01	1.0x0.5	0.55	50	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7332MFNA01	1.0x0.5	0.55	50	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7222KFNA01	1.0x0.5	0.55	50	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7222MFNA01	1.0x0.5	0.55	50	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7152KFNA01	1.0x0.5	0.55	50	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7152MFNA01	1.0x0.5	0.55	50	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7102KFNA01	1.0x0.5	0.55	50	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7102MFNA01	1.0x0.5	0.55	50	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7681KFNA01	1.0x0.5	0.55	50	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7681MFNA01	1.0x0.5	0.55	50	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7471KFNA01	1.0x0.5	0.55	50	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7471MFNA01	1.0x0.5	0.55	50	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7331KFNA01	1.0x0.5	0.55	50	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7331MFNA01	1.0x0.5	0.55	50	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7221KFNA01	1.0x0.5	0.55	50	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7221MFNA01	1.0x0.5	0.55	50	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105BB5475MFNA01	1.0x0.5	0.65	4	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB5225KFNA01	1.0x0.5	0.55	4	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB5225MFNA01	1.0x0.5	0.55	4	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105BB5475MFNA01	1.0x0.5	0.65	6.3	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5225KFNA01	1.0x0.5	0.55	6.3	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5225MFNA01	1.0x0.5	0.55	6.3	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5105KFNA01	1.0x0.5	0.55	6.3	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5105MFNA01	1.0x0.5	0.55	6.3	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5474KFNA01	1.0x0.5	0.55	6.3	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5474MFNA01	1.0x0.5	0.55	6.3	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5224KFNA01	1.0x0.5	0.55	6.3	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5224MFNA01	1.0x0.5	0.55	6.3	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5104KFNA01	1.0x0.5	0.55	6.3	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5104MFNA01	1.0x0.5	0.55	6.3	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5225KFNA01	1.0x0.5	0.6	10	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5225MFNA01	1.0x0.5	0.6	10	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5105KFNA01	1.0x0.5	0.55	10	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5105MFNA01	1.0x0.5	0.55	10	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5474KFNA01	1.0x0.5	0.6	10	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5474MFNA01	1.0x0.5	0.6	10	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5224KFNA01	1.0x0.5	0.55	10	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL105SB5224MFNA01	1.0x0.5	0.55	10	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5104KFNA01	1.0x0.5	0.55	10	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5104MFNA01	1.0x0.5	0.55	10	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5473KFNA01	1.0x0.5	0.55	10	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5473MFNA01	1.0x0.5	0.55	10	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5333KFNA01	1.0x0.5	0.55	10	X5R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5333MFNA01	1.0x0.5	0.55	10	X5R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5105KFNA01	1.0x0.5	0.55	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5105MFNA01	1.0x0.5	0.55	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AB5474KFNA01	1.0x0.5	0.6	16	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AB5474MFNA01	1.0x0.5	0.6	16	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5224KFNA01	1.0x0.5	0.55	16	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5224MFNA01	1.0x0.5	0.55	16	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5104KFNA01	1.0x0.5	0.55	16	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5104MFNA01	1.0x0.5	0.55	16	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5473KFNA01	1.0x0.5	0.55	16	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5473MFNA01	1.0x0.5	0.55	16	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5333KFNA01	1.0x0.5	0.55	16	X5R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5333MFNA01	1.0x0.5	0.55	16	X5R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5223KFNA01	1.0x0.5	0.55	16	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5223MFNA01	1.0x0.5	0.55	16	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5153KFNA01	1.0x0.5	0.55	16	X5R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5153MFNA01	1.0x0.5	0.55	16	X5R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5103KFNA01	1.0x0.5	0.55	16	X5R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5103MFNA01	1.0x0.5	0.55	16	X5R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB5474KFNA01	1.0x0.5	0.6	25	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB5474MFNA01	1.0x0.5	0.6	25	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5224KFNA01	1.0x0.5	0.55	25	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5224MFNA01	1.0x0.5	0.55	25	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5104KFNA01	1.0x0.5	0.55	25	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5104MFNA01	1.0x0.5	0.55	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5473KFNA01	1.0x0.5	0.55	25	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5473MFNA01	1.0x0.5	0.55	25	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5333KFNA01	1.0x0.5	0.55	25	X5R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5333MFNA01	1.0x0.5	0.55	25	X5R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5223KFNA01	1.0x0.5	0.55	25	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5223MFNA01	1.0x0.5	0.55	25	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5153KFNA01	1.0x0.5	0.55	25	X5R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5153MFNA01	1.0x0.5	0.55	25	X5R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5103KFNA01	1.0x0.5	0.55	25	X5R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5103MFNA01	1.0x0.5	0.55	25	X5R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5682KFNA01	1.0x0.5	0.55	25	X5R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5682MFNA01	1.0x0.5	0.55	25	X5R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5472KFNA01	1.0x0.5	0.55	25	X5R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5472MFNA01	1.0x0.5	0.55	25	X5R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5104KFNA01	1.0x0.5	0.55	50	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5104MFNA01	1.0x0.5	0.55	50	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5473KFNA01	1.0x0.5	0.55	50	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5473MFNA01	1.0x0.5	0.55	50	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5223KFNA01	1.0x0.5	0.55	50	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5223MFNA01	1.0x0.5	0.55	50	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5103KFNA01	1.0x0.5	0.55	50	X5R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5103MFNA01	1.0x0.5	0.55	50	X5R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5682KFNA01	1.0x0.5	0.55	50	X5R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5682MFNA01	1.0x0.5	0.55	50	X5R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5472KFNA01	1.0x0.5	0.55	50	X5R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5472MFNA01	1.0x0.5	0.55	50	X5R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5332KFNA01	1.0x0.5	0.55	50	X5R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5332MFNA01	1.0x0.5	0.55	50	X5R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5222KFNA01	1.0x0.5	0.55	50	X5R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5222MFNA01	1.0x0.5	0.55	50	X5R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5152KFNA01	1.0x0.5	0.55	50	X5R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5152MFNA01	1.0x0.5	0.55	50	X5R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5102KFNA01	1.0x0.5	0.55	50	X5R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5102MFNA01	1.0x0.5	0.55	50	X5R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5471KFNA01	1.0x0.5	0.55	50	X5R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5471MFNA01	1.0x0.5	0.55	50	X5R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SC6105KFNA01	1.0x0.5	0.55	6.3	X6S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SC6105MFNA01	1.0x0.5	0.55	6.3	X6S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SC6105KFNA01	1.0x0.5	0.55	10	X6S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL105SC6105MFNA01	1.0x0.5	0.55	10	X6S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AC6474KFNA01	1.0x0.5	0.6	16	X6S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AC6474MFNA01	1.0x0.5	0.6	16	X6S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BD7106MTCA01	1.6x0.8	1	6.3	X7T	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BD7475KTCA01	1.6x0.8	1	6.3	X7T	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BD7475MTCA01	1.6x0.8	1	6.3	X7T	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225KTNB25	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225MTNB25	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225KTCA01	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225MTCA01	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7105KTNA01	1.6x0.8	0.9	6.3	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7105MTNA01	1.6x0.8	0.9	6.3	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7475KTCA01	1.6x0.8	1	10	X7T	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7475MTCA01	1.6x0.8	1	10	X7T	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC7225KTCA01	1.6x0.8	0.9	10	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC7225MTCA01	1.6x0.8	0.9	10	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SD7225KTCA01	1.6x0.8	0.9	10	X7T	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SD7225MTCA01	1.6x0.8	0.9	10	X7T	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7225KTNA01	1.6x0.8	1	10	X7T	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7225MTNA01	1.6x0.8	1	10	X7T	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105KTNA01	1.6x0.8	0.9	10	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105MTNA01	1.6x0.8	0.9	10	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105KTCA01	1.6x0.8	0.9	10	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105MTCA01	1.6x0.8	0.9	10	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7474KTNA01	1.6x0.8	0.9	10	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7474MTNA01	1.6x0.8	0.9	10	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7224KTNA01	1.6x0.8	0.9	10	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7224MTNA01	1.6x0.8	0.9	10	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105KTNA01	1.6x0.8	0.9	16	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105MTNA01	1.6x0.8	0.9	16	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105KTCA01	1.6x0.8	0.9	16	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105MTCA01	1.6x0.8	0.9	16	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7474KTNA01	1.6x0.8	0.9	16	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7474MTNA01	1.6x0.8	0.9	16	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7224KTNA01	1.6x0.8	0.9	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7224MTNA01	1.6x0.8	0.9	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7104KTNA01	1.6x0.8	0.9	16	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7104MTNA01	1.6x0.8	0.9	16	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7473KTNA01	1.6x0.8	0.9	16	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7473MTNA01	1.6x0.8	0.9	16	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168AB7105KTNA01	1.6x0.8	0.95	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168AB7105MTNA01	1.6x0.8	0.95	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7105KTCA01	1.6x0.8	0.9	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7105MTCA01	1.6x0.8	0.9	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474KTNA01	1.6x0.8	0.9	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474MTNA01	1.6x0.8	0.9	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474KTCA01	1.6x0.8	0.9	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474MTCA01	1.6x0.8	0.9	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7224KTNA01	1.6x0.8	0.9	25	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7224MTNA01	1.6x0.8	0.9	25	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SC7224KTCA01	1.6x0.8	0.9	25	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SC7224MTCA01	1.6x0.8	0.9	25	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7104KTNA01	1.6x0.8	0.9	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7104MTNA01	1.6x0.8	0.9	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7473KTNA01	1.6x0.8	0.9	25	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7473MTNA01	1.6x0.8	0.9	25	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7223KTNA01	1.6x0.8	0.9	25	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7223MTNA01	1.6x0.8	0.9	25	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB7105KTNA01	1.6x0.8	0.95	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB7105MTNA01	1.6x0.8	0.95	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7474KTNA01	1.6x0.8	0.9	35	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7474MTNA01	1.6x0.8	0.9	35	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7224KTNA01	1.6x0.8	0.9	35	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7224MTNA01	1.6x0.8	0.9	35	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7104KTNA01	1.6x0.8	0.9	35	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7104MTNA01	1.6x0.8	0.9	35	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7473KTNA01	1.6x0.8	0.9	35	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7473MTNA01	1.6x0.8	0.9	35	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU168SB7474KTCa01	1.6x0.8	0.9	50	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7474MTCA01	1.6x0.8	0.9	50	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SC7224KTCa01	1.6x0.8	0.9	50	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SC7224MTCA01	1.6x0.8	0.9	50	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AC7154KTCa01	1.6x0.8	0.95	50	X7S	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AC7154MTCA01	1.6x0.8	0.95	50	X7S	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7104KTNA01	1.6x0.8	0.9	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7104MTNA01	1.6x0.8	0.9	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7683KTNA01	1.6x0.8	0.9	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7683MTNA01	1.6x0.8	0.9	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7473KTNA01	1.6x0.8	0.9	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7473MTNA01	1.6x0.8	0.9	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7333KTNA01	1.6x0.8	0.9	50	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7333MTNA01	1.6x0.8	0.9	50	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7223KTNA01	1.6x0.8	0.9	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7223MTNA01	1.6x0.8	0.9	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7153KTNA01	1.6x0.8	0.9	50	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7153MTNA01	1.6x0.8	0.9	50	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7103KTNA01	1.6x0.8	0.9	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7103MTNA01	1.6x0.8	0.9	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7682KTNA01	1.6x0.8	0.9	50	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7682MTNA01	1.6x0.8	0.9	50	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7472KTNA01	1.6x0.8	0.9	50	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7472MTNA01	1.6x0.8	0.9	50	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7332KTNA01	1.6x0.8	0.9	50	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7332MTNA01	1.6x0.8	0.9	50	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7222KTNA01	1.6x0.8	0.9	50	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7222MTNA01	1.6x0.8	0.9	50	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7152KTNA01	1.6x0.8	0.9	50	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7152MTNA01	1.6x0.8	0.9	50	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7102KTNA01	1.6x0.8	0.9	50	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7102MTNA01	1.6x0.8	0.9	50	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BC6106MTNA01	1.6x0.8	1	6.3	X6S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AC6475KTNA01	1.6x0.8	0.95	6.3	X6S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AC6475MTNA01	1.6x0.8	0.95	6.3	X6S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC6225KTNA01	1.6x0.8	0.9	10	X6S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC6225MTNA01	1.6x0.8	0.9	10	X6S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA168BB5226MTNA01	1.6x0.8	1	4	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA168AB5106KTNA01	1.6x0.8	0.95	4	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA168AB5106MTNA01	1.6x0.8	0.95	4	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AB5106KTNA01	1.6x0.8	0.95	6.3	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AB5106MTNA01	1.6x0.8	0.95	6.3	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5475KTNA01	1.6x0.8	0.9	6.3	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5475MTNA01	1.6x0.8	0.9	6.3	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5225KTNA01	1.6x0.8	0.9	6.3	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5225MTNA01	1.6x0.8	0.9	6.3	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5105KTNA01	1.6x0.8	0.9	6.3	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5105MTNA01	1.6x0.8	0.9	6.3	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BB5106MTNA01	1.6x0.8	1	10	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5475KTNA01	1.6x0.8	0.9	10	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5475MTNA01	1.6x0.8	0.9	10	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5225KTNA01	1.6x0.8	0.9	10	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5225MTNA01	1.6x0.8	0.9	10	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5105KTNA01	1.6x0.8	0.9	10	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5105MTNA01	1.6x0.8	0.9	10	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5474KTNA01	1.6x0.8	0.9	10	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5474MTNA01	1.6x0.8	0.9	10	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168BB5475KTNA01	1.6x0.8	1	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168BB5475MTNA01	1.6x0.8	1	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168AB5225KTNA01	1.6x0.8	0.95	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168AB5225MTNA01	1.6x0.8	0.95	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5105KTNA01	1.6x0.8	0.9	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5105MTNA01	1.6x0.8	0.9	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5474KTNA01	1.6x0.8	0.9	16	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5474MTNA01	1.6x0.8	0.9	16	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5224KTNA01	1.6x0.8	0.9	16	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5224MTNA01	1.6x0.8	0.9	16	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5104KTNA01	1.6x0.8	0.9	16	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5104MTNA01	1.6x0.8	0.9	16	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168BB5225KTNA01	1.6x0.8	1	25	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCAST168B5225MTNA01	1.6x0.8	1	25	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5105KTNA01	1.6x0.8	0.9	25	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5105MTNA01	1.6x0.8	0.9	25	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5474KTNA01	1.6x0.8	0.9	25	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5474MTNA01	1.6x0.8	0.9	25	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5224KTNA01	1.6x0.8	0.9	25	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5224MTNA01	1.6x0.8	0.9	25	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5104KTNA01	1.6x0.8	0.9	25	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5104MTNA01	1.6x0.8	0.9	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5473KTNA01	1.6x0.8	0.9	25	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5473MTNA01	1.6x0.8	0.9	25	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5223KTNA01	1.6x0.8	0.9	25	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5223MTNA01	1.6x0.8	0.9	25	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5105KTNA01	1.6x0.8	0.9	35	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5105MTNA01	1.6x0.8	0.9	35	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB5474KTNA01	1.6x0.8	0.95	35	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB5474MTNA01	1.6x0.8	0.95	35	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5224KTNA01	1.6x0.8	0.9	35	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5224MTNA01	1.6x0.8	0.9	35	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5104KTNA01	1.6x0.8	0.9	35	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5104MTNA01	1.6x0.8	0.9	35	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5473KTNA01	1.6x0.8	0.9	35	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5473MTNA01	1.6x0.8	0.9	35	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5223KTNA01	1.6x0.8	0.9	35	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5223MTNA01	1.6x0.8	0.9	35	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AB5105KTNA01	1.6x0.8	0.95	50	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AB5105MTNA01	1.6x0.8	0.95	50	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5474KTNA01	1.6x0.8	0.9	50	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5474MTNA01	1.6x0.8	0.9	50	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5224KTNA01	1.6x0.8	0.9	50	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5224MTNA01	1.6x0.8	0.9	50	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5104KTNA01	1.6x0.8	0.9	50	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5104MTNA01	1.6x0.8	0.9	50	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBD7226MTCA01	2.0x1.25	1.45	4	X7T	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBC7226MTCA01	2.0x1.25	1.45	6.3	X7S	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBD7226MTCA01	2.0x1.25	1.45	6.3	X7T	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB7106KTNA01	2.0x1.25	1.4	6.3	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB7106MTNA01	2.0x1.25	1.4	6.3	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBC7106KTCA01	2.0x1.25	1.45	6.3	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBC7106MTCA01	2.0x1.25	1.45	6.3	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GSB7475KTNA01	2.0x1.25	1.35	6.3	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GSB7475MTNA01	2.0x1.25	1.35	6.3	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBB7106KTNA01	2.0x1.25	1.45	10	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBB7106MTNA01	2.0x1.25	1.45	10	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBD7106KTCA01	2.0x1.25	1.45	10	X7T	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBD7106MTCA01	2.0x1.25	1.45	10	X7T	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7475KTNA01	2.0x1.25	1.35	10	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7475MTNA01	2.0x1.25	1.35	10	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC7475KTCA01	2.0x1.25	1.45	10	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC7475MTCA01	2.0x1.25	1.45	10	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7225KTNA01	2.0x1.25	1.35	10	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7225MTNA01	2.0x1.25	1.35	10	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7105MTNB25	2.0x1.25	1.35	10	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7105MTNB25	2.0x1.25	1.35	10	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBB7106MTNA01	2.0x1.25	1.45	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBD7106KTCA01	2.0x1.25	1.45	16	X7T	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBD7106MTCA01	2.0x1.25	1.45	16	X7T	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB7475KTNA01	2.0x1.25	1.4	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB7475MTNA01	2.0x1.25	1.4	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7475KTCA01	2.0x1.25	1.45	16	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7475MTCA01	2.0x1.25	1.45	16	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7225KTNA01	2.0x1.25	1.35	16	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7225MTNA01	2.0x1.25	1.35	16	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7225KTCA01	2.0x1.25	1.45	16	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7225MTCA01	2.0x1.25	1.45	16	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7105MTNB25	2.0x1.25	1.35	16	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7105MTNB25	2.0x1.25	1.35	16	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7105KTCA01	2.0x1.25	1.45	16	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7105MTCA01	2.0x1.25	1.45	16	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7474KTNA01	2.0x1.25	1.35	16	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASE21GSB7474MTNA01	2.0x1.25	1.35	16	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7334KTNA01	2.0x1.25	1.35	16	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7334MTNA01	2.0x1.25	1.35	16	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7224KTNA01	2.0x1.25	1.35	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7224MTNA01	2.0x1.25	1.35	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7475KTCA01	2.0x1.25	1.45	25	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7475MTCA01	2.0x1.25	1.45	25	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7225KTNA01	2.0x1.25	1.35	25	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7225MTNA01	2.0x1.25	1.35	25	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7225KTCA01	2.0x1.25	1.45	25	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7225MTCA01	2.0x1.25	1.45	25	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7105KTNB25	2.0x1.25	1.35	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7105MTNB25	2.0x1.25	1.35	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7105KTCA01	2.0x1.25	1.45	25	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7105MTCA01	2.0x1.25	1.45	25	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7474KTNA01	2.0x1.25	1.35	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7474MTNA01	2.0x1.25	1.35	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7334KTNA01	2.0x1.25	1.35	25	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7334MTNA01	2.0x1.25	1.35	25	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7224KTNA01	2.0x1.25	1.35	25	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7224MTNA01	2.0x1.25	1.35	25	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7105KTNA01	2.0x1.25	1.35	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7105MTNA01	2.0x1.25	1.35	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7224KTNA01	2.0x1.25	1.35	35	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7224MTNA01	2.0x1.25	1.35	35	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7105KTNA01	2.0x1.25	1.35	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7105MTNA01	2.0x1.25	1.35	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GAB7105KTCA01	2.0x1.25	1.4	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GAB7105MTCA01	2.0x1.25	1.4	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7105KTCA01	2.0x1.25	1.45	50	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7105MTCA01	2.0x1.25	1.45	50	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GCC7684KTCA01	2.0x1.25	1.5	50	X7S	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GCC7684MTCA01	2.0x1.25	1.5	50	X7S	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSC7474KTCA01	2.0x1.25	1.35	50	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSC7474MTCA01	2.0x1.25	1.35	50	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7334KTCA01	2.0x1.25	1.45	50	X7S	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7334MTCA01	2.0x1.25	1.45	50	X7S	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7224KTNA01	2.0x1.25	1.35	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7224MTNA01	2.0x1.25	1.35	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBB7154KTCA01	2.0x1.25	1.45	50	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBB7154MTCA01	2.0x1.25	1.45	50	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7104KTNA01	2.0x1.25	1.35	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7104MTNA01	2.0x1.25	1.35	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7683KTNA01	2.0x1.25	1.35	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7683MTNA01	2.0x1.25	1.35	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7473KTNA01	2.0x1.25	1.35	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7473MTNA01	2.0x1.25	1.35	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7333KTNA01	2.0x1.25	1.35	50	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7333MTNA01	2.0x1.25	1.35	50	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7223KTNA01	2.0x1.25	1.35	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7223MTNA01	2.0x1.25	1.35	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7153KTNA01	2.0x1.25	1.35	50	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7153MTNA01	2.0x1.25	1.35	50	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7103KTNA01	2.0x1.25	1.35	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7103MTNA01	2.0x1.25	1.35	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBC6476MTCA01	2.0x1.25	1.45	4	X6S	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBC6226MTNA01	2.0x1.25	1.45	4	X6S	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC6226MTCA01	2.0x1.25	1.45	10	X6S	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC6106KTNA01	2.0x1.25	1.45	10	X6S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC6106MTNA01	2.0x1.25	1.45	10	X6S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBB5476MTNA01	2.0x1.25	1.45	4	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GAB5226MTNA01	2.0x1.25	1.4	4	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBB5226MTNA01	2.0x1.25	1.45	6.3	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5106KTNA01	2.0x1.25	1.4	6.3	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5106MTNA01	2.0x1.25	1.4	6.3	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5475KTNA01	2.0x1.25	1.4	6.3	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5475MTNA01	2.0x1.25	1.4	6.3	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5106KTNA01	2.0x1.25	1.4	10	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5106MTNA01	2.0x1.25	1.4	10	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5475KTNA01	2.0x1.25	1.4	10	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL21GAB5475MTNA01	2.0x1.25	1.4	10	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB5225KTNA01	2.0x1.25	1.35	10	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB5225MTNA01	2.0x1.25	1.35	10	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBB5106KTNA01	2.0x1.25	1.45	16	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBB5106MTNA01	2.0x1.25	1.45	16	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB5475KTNA01	2.0x1.25	1.4	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB5475MTNA01	2.0x1.25	1.4	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5225KTNA01	2.0x1.25	1.35	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5225MTNA01	2.0x1.25	1.35	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5105KTNA01	2.0x1.25	1.35	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5105MTNA01	2.0x1.25	1.35	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5106KTNA01	2.0x1.25	1.45	25	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5106MTNA01	2.0x1.25	1.45	25	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5475KTNA01	2.0x1.25	1.45	25	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5475MTNA01	2.0x1.25	1.45	25	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5225KTNA01	2.0x1.25	1.35	25	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5225MTNA01	2.0x1.25	1.35	25	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5105KTNA01	2.0x1.25	1.35	25	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5105MTNA01	2.0x1.25	1.35	25	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5474KTNA01	2.0x1.25	1.35	25	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5474MTNA01	2.0x1.25	1.35	25	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5224KTNA01	2.0x1.25	1.35	25	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5224MTNA01	2.0x1.25	1.35	25	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5104KTNA01	2.0x1.25	1.35	25	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5104MTNA01	2.0x1.25	1.35	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GBB5225KTNA01	2.0x1.25	1.45	35	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GBB5225MTNA01	2.0x1.25	1.45	35	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5105KTNA01	2.0x1.25	1.35	35	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5105MTNA01	2.0x1.25	1.35	35	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5474KTNA01	2.0x1.25	1.35	35	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5474MTNA01	2.0x1.25	1.35	35	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5224KTNA01	2.0x1.25	1.35	35	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5224MTNA01	2.0x1.25	1.35	35	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5104KTNA01	2.0x1.25	1.35	35	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5104MTNA01	2.0x1.25	1.35	35	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5105KTNA01	2.0x1.25	1.35	50	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5105MTNA01	2.0x1.25	1.35	50	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5474KTNA01	2.0x1.25	1.35	50	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5474MTNA01	2.0x1.25	1.35	50	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5224KTNA01	2.0x1.25	1.35	50	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5224MTNA01	2.0x1.25	1.35	50	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5104KTNA01	2.0x1.25	1.35	50	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5104MTNA01	2.0x1.25	1.35	50	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219LB5475KTNA01	2.0x1.25	0.95	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219LB5475MTNA01	2.0x1.25	0.95	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219JB5225KTNA01	2.0x1.25	0.95	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219JB5225MTNA01	2.0x1.25	0.95	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219SB5105KTNA01	2.0x1.25	0.95	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219SB5105MTNA01	2.0x1.25	0.95	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA31LAC7476MTNA01	3.2x1.6	1.8	4	X7S	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA31LAB7226KTNA01	3.2x1.6	1.8	4	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA31LAB7226MTNA01	3.2x1.6	1.8	4	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7226KTNA01	3.2x1.6	1.8	6.3	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7226MTNA01	3.2x1.6	1.8	6.3	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7106KTNA01	3.2x1.6	1.8	6.3	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7106MTNA01	3.2x1.6	1.8	6.3	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB7106KTNA01	3.2x1.6	1.8	10	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB7106MTNA01	3.2x1.6	1.8	10	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LBC7106KTCA01	3.2x1.6	1.9	10	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LBC7106MTCA01	3.2x1.6	1.9	10	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB7475KTNA01	3.2x1.6	1.8	10	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB7475MTNA01	3.2x1.6	1.8	10	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBB7226MTNA01	3.2x1.6	1.9	16	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7106KTNA01	3.2x1.6	1.8	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7106MTNA01	3.2x1.6	1.8	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBC7106KTCA01	3.2x1.6	1.9	16	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBC7106MTCA01	3.2x1.6	1.9	16	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7475KTNA01	3.2x1.6	1.8	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7475MTNA01	3.2x1.6	1.8	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB7225KTNA01	3.2x1.6	1.8	16	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASE31LSB7225MTNA01	3.2x1.6	1.8	16	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7106KTNA01	3.2x1.6	1.8	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7106MTNA01	3.2x1.6	1.8	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LBC7106KTCA01	3.2x1.6	1.9	25	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LBC7106MTCA01	3.2x1.6	1.9	25	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7475KTNA01	3.2x1.6	1.8	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7475MTNA01	3.2x1.6	1.8	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7475KTCA01	3.2x1.6	1.8	25	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7475MTCA01	3.2x1.6	1.8	25	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7225KTNA01	3.2x1.6	1.8	25	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7225MTNA01	3.2x1.6	1.8	25	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7225KTCA01	3.2x1.6	1.8	25	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7225MTCA01	3.2x1.6	1.8	25	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7105KTNA01	3.2x1.6	1.8	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7105MTNA01	3.2x1.6	1.8	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LAB7475KTNA01	3.2x1.6	1.8	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LAB7475MTNA01	3.2x1.6	1.8	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7225KTNA01	3.2x1.6	1.8	35	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7225MTNA01	3.2x1.6	1.8	35	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7105KTNA01	3.2x1.6	1.8	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7105MTNA01	3.2x1.6	1.8	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7475KTCA01	3.2x1.6	1.8	50	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7475MTCA01	3.2x1.6	1.8	50	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7225KTNA01	3.2x1.6	1.8	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7225MTNA01	3.2x1.6	1.8	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7225KTCA01	3.2x1.6	1.8	50	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7225MTCA01	3.2x1.6	1.8	50	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LBC7155KTCA01	3.2x1.6	1.9	50	X7S	1.5 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LBC7155MTCA01	3.2x1.6	1.9	50	X7S	1.5 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7105KTNA01	3.2x1.6	1.8	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7105MTNA01	3.2x1.6	1.8	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7474KTNA01	3.2x1.6	1.8	50	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7474MTNA01	3.2x1.6	1.8	50	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7334KTNA01	3.2x1.6	1.8	50	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7334MTNA01	3.2x1.6	1.8	50	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7224KTNA01	3.2x1.6	1.8	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7224MTNA01	3.2x1.6	1.8	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7154KTNA01	3.2x1.6	1.8	50	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7154MTNA01	3.2x1.6	1.8	50	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7104KTNA01	3.2x1.6	1.8	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7104MTNA01	3.2x1.6	1.8	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7683KTNA01	3.2x1.6	1.8	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7683MTNA01	3.2x1.6	1.8	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7473KTNA01	3.2x1.6	1.8	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7473MTNA01	3.2x1.6	1.8	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB5476MTNA01	3.2x1.6	1.8	6.3	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB5226KTNA01	3.2x1.6	1.8	6.3	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB5226MTNA01	3.2x1.6	1.8	6.3	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LSB5106KTNA01	3.2x1.6	1.8	6.3	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LSB5106MTNA01	3.2x1.6	1.8	6.3	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB5226KTNA01	3.2x1.6	1.8	10	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB5226MTNA01	3.2x1.6	1.8	10	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5106KTNA01	3.2x1.6	1.8	10	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5106MTNA01	3.2x1.6	1.8	10	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5475KTNA01	3.2x1.6	1.8	10	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5475MTNA01	3.2x1.6	1.8	10	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBB5226MTNA01	3.2x1.6	1.9	16	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5106KTNA01	3.2x1.6	1.8	16	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5106MTNA01	3.2x1.6	1.8	16	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5475KTNA01	3.2x1.6	1.8	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5475MTNA01	3.2x1.6	1.8	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5225KTNA01	3.2x1.6	1.8	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5225MTNA01	3.2x1.6	1.8	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5106KTNA01	3.2x1.6	1.8	25	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5106MTNA01	3.2x1.6	1.8	25	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5475KTNA01	3.2x1.6	1.8	25	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5475MTNA01	3.2x1.6	1.8	25	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5225KTNA01	3.2x1.6	1.8	25	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5225MTNA01	3.2x1.6	1.8	25	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LBB5106KTNA01	3.2x1.6	1.9	35	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASG31LBB5106MTNA01	3.2x1.6	1.9	35	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5475KTNA01	3.2x1.6	1.8	35	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5475MTNA01	3.2x1.6	1.8	35	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5225KTNA01	3.2x1.6	1.8	35	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5225MTNA01	3.2x1.6	1.8	35	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5105KTNA01	3.2x1.6	1.8	35	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5105MTNA01	3.2x1.6	1.8	35	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAB5475KTNA01	3.2x1.6	1.8	50	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAB5475MTNA01	3.2x1.6	1.8	50	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5225KTNA01	3.2x1.6	1.8	50	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5225MTNA01	3.2x1.6	1.8	50	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5105KTNA01	3.2x1.6	1.8	50	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5105MTNA01	3.2x1.6	1.8	50	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5474KTNA01	3.2x1.6	1.8	50	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5474MTNA01	3.2x1.6	1.8	50	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASP32MAD7107MPCA01	3.2x2.5	2.8	2.5	X7T	100 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7476KPNB25	3.2x2.5	2.7	6.3	X7R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7476MPNB25	3.2x2.5	2.7	6.3	X7R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MAC7476MPCA01	3.2x2.5	2.8	6.3	X7S	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7226KPNB25	3.2x2.5	2.7	6.3	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7226MPNB25	3.2x2.5	2.7	6.3	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB7226KPNB25	3.2x2.5	2.7	10	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB7226MPNB25	3.2x2.5	2.7	10	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7226KPNB25	3.2x2.5	2.7	16	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7226MPNB25	3.2x2.5	2.7	16	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7106KPNB25	3.2x2.5	2.7	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7106MPNB25	3.2x2.5	2.7	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MSB7226KPNB25	3.2x2.5	2.7	25	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MSB7226MPNB25	3.2x2.5	2.7	25	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MAB7106KPNB25	3.2x2.5	2.8	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MAB7106MPNB25	3.2x2.5	2.8	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MSB7106KPNB25	3.2x2.5	2.7	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MSB7106MPNB25	3.2x2.5	2.7	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MSB7335KPNB25	3.2x2.5	2.7	25	X7R	3.3 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32MSB7335MPNB25	3.2x2.5	2.7	25	X7R	3.3 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MAB7106KPNB25	3.2x2.5	2.8	35	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MAB7106MPNB25	3.2x2.5	2.8	35	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAB7106KPNB25	3.2x2.5	2.8	50	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAB7106MPNB25	3.2x2.5	2.8	50	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAC7106KPCA01	3.2x2.5	2.8	50	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAC7106MPCA01	3.2x2.5	2.8	50	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7475KPNB25	3.2x2.5	2.7	50	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7475MPNB25	3.2x2.5	2.7	50	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSC7475KPCA01	3.2x2.5	2.7	50	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSC7475MPCA01	3.2x2.5	2.7	50	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7335KPNB25	3.2x2.5	2.7	50	X7R	3.3 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7335MPNB25	3.2x2.5	2.7	50	X7R	3.3 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7225KPNB25	3.2x2.5	2.7	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7225MPNB25	3.2x2.5	2.7	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7106KTNB25	3.2x2.5	2.1	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7106MTNB25	3.2x2.5	2.1	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7475KTNA01	3.2x2.5	2.1	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7475MTNA01	3.2x2.5	2.1	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32NSB7475KTNA01	3.2x2.5	2.1	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAS32NSB7475MTNA01	3.2x2.5	2.1	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7475KTNB25	3.2x2.5	2.1	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7475MTNB25	3.2x2.5	2.1	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7225KTNA01	3.2x2.5	2.1	35	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7225MTNA01	3.2x2.5	2.1	35	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB7105KTNA01	3.2x2.5	2.1	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB7105MTNA01	3.2x2.5	2.1	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB5476KPNB25	3.2x2.5	2.7	6.3	X5R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB5476MPNB25	3.2x2.5	2.7	6.3	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5476KPNB25	3.2x2.5	2.7	10	X5R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5476MPNB25	3.2x2.5	2.7	10	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5226KPNB25	3.2x2.5	2.7	10	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5226MPNB25	3.2x2.5	2.7	10	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MAB5476KPNB25	3.2x2.5	2.8	16	X5R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MAB5476MPNB25	3.2x2.5	2.8	16	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB5226KPNB25	3.2x2.5	2.7	16	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASE32MSB5226MPNA01	3.2x2.5	2.7	16	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB5106KPNA01	3.2x2.5	2.7	25	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB5106MPNA01	3.2x2.5	2.7	25	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MSB5106KPNA01	3.2x2.5	2.7	35	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MSB5106MPNA01	3.2x2.5	2.7	35	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB5106KPNA01	3.2x2.5	2.7	50	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB5106MPNA01	3.2x2.5	2.7	50	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB5106KTNA01	3.2x2.5	2.1	16	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB5106MTNA01	3.2x2.5	2.1	16	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB5475MTNA01	3.2x2.5	2.1	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32NSB5475KTNA01	3.2x2.5	2.1	25	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32NSB5475MTNA01	3.2x2.5	2.1	25	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB5475KTNA01	3.2x2.5	2.1	35	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB5475MTNA01	3.2x2.5	2.1	35	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB5225MTNA01	3.2x2.5	2.1	35	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB5475KTNA01	3.2x2.5	2.1	50	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB5475MTNA01	3.2x2.5	2.1	50	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASP063BD7105MFNA1J	0.6x0.3	0.39	2.5	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7104KFCA1J	0.6x0.3	0.33	6.3	X7T	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7104MFCA1J	0.6x0.3	0.33	6.3	X7T	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7473KFCA1J	0.6x0.3	0.33	6.3	X7T	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7473MFCA1J	0.6x0.3	0.33	6.3	X7T	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7333KFCA1J	0.6x0.3	0.33	6.3	X7T	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7333MFCA1J	0.6x0.3	0.33	6.3	X7T	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7223KFCA1J	0.6x0.3	0.33	6.3	X7T	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ063SD7223MFCA1J	0.6x0.3	0.33	6.3	X7T	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SC7104KFCA1J	0.6x0.3	0.33	10	X7S	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SC7104MFCA1J	0.6x0.3	0.33	10	X7S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7103KFCA1J	0.6x0.3	0.33	10	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7103MFCA1J	0.6x0.3	0.33	10	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7682KFCA1J	0.6x0.3	0.33	10	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7682MFCA1J	0.6x0.3	0.33	10	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7472KFCA1J	0.6x0.3	0.33	10	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7472MFCA1J	0.6x0.3	0.33	10	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7332KFCA1J	0.6x0.3	0.33	10	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7332MFCA1J	0.6x0.3	0.33	10	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7222KFCA1J	0.6x0.3	0.33	10	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7222MFCA1J	0.6x0.3	0.33	10	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7152KFCA1J	0.6x0.3	0.33	10	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7152MFCA1J	0.6x0.3	0.33	10	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7102KFCA1J	0.6x0.3	0.33	10	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7102MFCA1J	0.6x0.3	0.33	10	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7681KFCA1J	0.6x0.3	0.33	10	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7681MFCA1J	0.6x0.3	0.33	10	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7471KFCA1J	0.6x0.3	0.33	10	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7471MFCA1J	0.6x0.3	0.33	10	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7331KFCA1J	0.6x0.3	0.33	10	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7331MFCA1J	0.6x0.3	0.33	10	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7221KFCA1J	0.6x0.3	0.33	10	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7221MFCA1J	0.6x0.3	0.33	10	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7151KFCA1J	0.6x0.3	0.33	10	X7R	150 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7151MFCA1J	0.6x0.3	0.33	10	X7R	150 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7101KFCA1J	0.6x0.3	0.33	10	X7R	100 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL063SB7101MFCA1J	0.6x0.3	0.33	10	X7R	100 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7332KFCA1J	0.6x0.3	0.33	16	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7332MFCA1J	0.6x0.3	0.33	16	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7222KFCA1J	0.6x0.3	0.33	16	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7222MFCA1J	0.6x0.3	0.33	16	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7152KFCA1J	0.6x0.3	0.33	16	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7152MFCA1J	0.6x0.3	0.33	16	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7102KFCA1J	0.6x0.3	0.33	16	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7102MFCA1J	0.6x0.3	0.33	16	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7681KFCA1J	0.6x0.3	0.33	16	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7681MFCA1J	0.6x0.3	0.33	16	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7471KFCA1J	0.6x0.3	0.33	16	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7471MFCA1J	0.6x0.3	0.33	16	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7331KFCA1J	0.6x0.3	0.33	16	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7331MFCA1J	0.6x0.3	0.33	16	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7221KFCA1J	0.6x0.3	0.33	16	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7221MFCA1J	0.6x0.3	0.33	16	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASE063SB7151KFCA1J	0.6x0.3	0.33	16	X7R	150 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7151MFCA1J	0.6x0.3	0.33	16	X7R	150 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7101KFCA1J	0.6x0.3	0.33	16	X7R	100 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE063SB7101MFCA1J	0.6x0.3	0.33	16	X7R	100 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7332KFCA1J	0.6x0.3	0.33	25	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7332MFCA1J	0.6x0.3	0.33	25	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7222KFCA1J	0.6x0.3	0.33	25	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7222MFCA1J	0.6x0.3	0.33	25	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7152KFCA1J	0.6x0.3	0.33	25	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7152MFCA1J	0.6x0.3	0.33	25	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7102KFCA1J	0.6x0.3	0.33	25	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7102MFCA1J	0.6x0.3	0.33	25	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7681KFCA1J	0.6x0.3	0.33	25	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7681MFCA1J	0.6x0.3	0.33	25	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7471KFCA1J	0.6x0.3	0.33	25	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7471MFCA1J	0.6x0.3	0.33	25	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7331KFCA1J	0.6x0.3	0.33	25	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7331MFCA1J	0.6x0.3	0.33	25	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7221KFCA1J	0.6x0.3	0.33	25	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7221MFCA1J	0.6x0.3	0.33	25	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7151KFCA1J	0.6x0.3	0.33	25	X7R	150 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7151MFCA1J	0.6x0.3	0.33	25	X7R	150 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7101KFCA1J	0.6x0.3	0.33	25	X7R	100 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SB7101MFCA1J	0.6x0.3	0.33	25	X7R	100 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105CD7105KFCA1J	1.0x0.5	0.7	4	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105CD7105MFCA1J	1.0x0.5	0.7	4	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB7474KFNA1J	1.0x0.5	0.55	4	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB7474MFNA1J	1.0x0.5	0.55	4	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7225KFCA1J	1.0x0.5	0.7	6.3	X7T	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7225MFCA1J	1.0x0.5	0.7	6.3	X7T	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105KFNA1J	1.0x0.5	0.7	6.3	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105MFNA1J	1.0x0.5	0.7	6.3	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105KFCA1J	1.0x0.5	0.7	6.3	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105CD7105MFCA1J	1.0x0.5	0.7	6.3	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7474KFNA1J	1.0x0.5	0.55	6.3	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7474MFNA1J	1.0x0.5	0.55	6.3	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105AD7474KFCA1J	1.0x0.5	0.6	6.3	X7T	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105AD7474MFCA1J	1.0x0.5	0.6	6.3	X7T	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224KFNA1J	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224MFNA1J	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224KFCA1J	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7224MFCA1J	1.0x0.5	0.55	6.3	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7104KFNA1J	1.0x0.5	0.55	6.3	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB7104MFNA1J	1.0x0.5	0.55	6.3	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CC7105KFCA1J	1.0x0.5	0.7	10	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CC7105MFCA1J	1.0x0.5	0.7	10	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CD7105KFCA1J	1.0x0.5	0.7	10	X7T	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105CD7105MFCA1J	1.0x0.5	0.7	10	X7T	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AD7474KFCA1J	1.0x0.5	0.6	10	X7T	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AD7474MFCA1J	1.0x0.5	0.6	10	X7T	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224KFNA1J	1.0x0.5	0.55	10	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224MFNA1J	1.0x0.5	0.55	10	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224KFCA1J	1.0x0.5	0.55	10	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7224MFCA1J	1.0x0.5	0.55	10	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7104KFNA1J	1.0x0.5	0.55	10	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7104MFNA1J	1.0x0.5	0.55	10	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7473KFNA1J	1.0x0.5	0.55	10	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB7473MFNA1J	1.0x0.5	0.55	10	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224KFNA1J	1.0x0.5	0.55	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224MFNA1J	1.0x0.5	0.55	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224KFCA1J	1.0x0.5	0.55	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7224MFCA1J	1.0x0.5	0.55	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7104KFNA1J	1.0x0.5	0.55	16	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7104MFNA1J	1.0x0.5	0.55	16	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7473KFNA1J	1.0x0.5	0.55	16	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7473MFNA1J	1.0x0.5	0.55	16	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7333KFNA1J	1.0x0.5	0.55	16	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7333MFNA1J	1.0x0.5	0.55	16	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7223KFNA1J	1.0x0.5	0.55	16	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7223MFNA1J	1.0x0.5	0.55	16	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASE105SB7153KFNA1J	1.0x0.5	0.55	16	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7153MFNA1J	1.0x0.5	0.55	16	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7103KFNA1J	1.0x0.5	0.55	16	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB7103MFNA1J	1.0x0.5	0.55	16	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SC7224KFCA1J	1.0x0.5	0.55	25	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SC7224MFCA1J	1.0x0.5	0.55	25	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7104KFNA1J	1.0x0.5	0.55	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7104MFNA1J	1.0x0.5	0.55	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7104KFCA1J	1.0x0.5	0.6	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7104MFCA1J	1.0x0.5	0.6	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7683KFCA1J	1.0x0.5	0.6	25	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB7683MFCA1J	1.0x0.5	0.6	25	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7473KFNA1J	1.0x0.5	0.55	25	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7473MFNA1J	1.0x0.5	0.55	25	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7333KFNA1J	1.0x0.5	0.55	25	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7333MFNA1J	1.0x0.5	0.55	25	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7223KFNA1J	1.0x0.5	0.55	25	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7223MFNA1J	1.0x0.5	0.55	25	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7153KFNA1J	1.0x0.5	0.55	25	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7153MFNA1J	1.0x0.5	0.55	25	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7103KFNA1J	1.0x0.5	0.55	25	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7103MFNA1J	1.0x0.5	0.55	25	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7682KFNA1J	1.0x0.5	0.55	25	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7682MFNA1J	1.0x0.5	0.55	25	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7472KFNA1J	1.0x0.5	0.55	25	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB7472MFNA1J	1.0x0.5	0.55	25	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7104KFNA1J	1.0x0.5	0.55	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7104MFNA1J	1.0x0.5	0.55	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7104KFCA1J	1.0x0.5	0.6	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7104MFCA1J	1.0x0.5	0.6	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7683KFCA1J	1.0x0.5	0.6	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105AB7683MFCA1J	1.0x0.5	0.6	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473KFNA1J	1.0x0.5	0.55	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473MFNA1J	1.0x0.5	0.55	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473KFCA1J	1.0x0.5	0.55	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7473MFCA1J	1.0x0.5	0.55	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7333KFCA1J	1.0x0.5	0.55	50	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7333MFCA1J	1.0x0.5	0.55	50	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223KFNA1J	1.0x0.5	0.55	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223MFNA1J	1.0x0.5	0.55	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223KFCA1J	1.0x0.5	0.55	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7223MFCA1J	1.0x0.5	0.55	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7153KFCA1J	1.0x0.5	0.55	50	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7153MFCA1J	1.0x0.5	0.55	50	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7103KFNA1J	1.0x0.5	0.55	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7103MFNA1J	1.0x0.5	0.55	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7682KFNA1J	1.0x0.5	0.55	50	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7682MFNA1J	1.0x0.5	0.55	50	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7472KFNA1J	1.0x0.5	0.55	50	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7472MFNA1J	1.0x0.5	0.55	50	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7332KFNA1J	1.0x0.5	0.55	50	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7332MFNA1J	1.0x0.5	0.55	50	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7222KFNA1J	1.0x0.5	0.55	50	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7222MFNA1J	1.0x0.5	0.55	50	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7152KFNA1J	1.0x0.5	0.55	50	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7152MFNA1J	1.0x0.5	0.55	50	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7102KFNA1J	1.0x0.5	0.55	50	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7102MFNA1J	1.0x0.5	0.55	50	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7681KFNA1J	1.0x0.5	0.55	50	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7681MFNA1J	1.0x0.5	0.55	50	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7471KFNA1J	1.0x0.5	0.55	50	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7471MFNA1J	1.0x0.5	0.55	50	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7331KFNA1J	1.0x0.5	0.55	50	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7331MFNA1J	1.0x0.5	0.55	50	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7221KFNA1J	1.0x0.5	0.55	50	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB7221MFNA1J	1.0x0.5	0.55	50	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SC6105KFNA1J	1.0x0.5	0.55	6.3	X6S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SC6105MFNA1J	1.0x0.5	0.55	6.3	X6S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SC6105KFNA1J	1.0x0.5	0.55	10	X6S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SC6105MFNA1J	1.0x0.5	0.55	10	X6S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASE105AC6474KFNA1J	1.0x0.5	0.6	16	X6S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AC6474MFNA1J	1.0x0.5	0.6	16	X6S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105BB5475MFNA1J	1.0x0.5	0.65	4	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB5225KFNA1J	1.0x0.5	0.55	4	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA105SB5225MFNA1J	1.0x0.5	0.55	4	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105BB5475MFNA1J	1.0x0.5	0.65	6.3	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5225KFNA1J	1.0x0.5	0.55	6.3	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5225MFNA1J	1.0x0.5	0.55	6.3	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5105KFNA1J	1.0x0.5	0.55	6.3	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5105MFNA1J	1.0x0.5	0.55	6.3	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5474KFNA1J	1.0x0.5	0.55	6.3	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5474MFNA1J	1.0x0.5	0.55	6.3	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5224KFNA1J	1.0x0.5	0.55	6.3	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5224MFNA1J	1.0x0.5	0.55	6.3	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5104KFNA1J	1.0x0.5	0.55	6.3	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ105SB5104MFNA1J	1.0x0.5	0.55	6.3	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5225KFNA1J	1.0x0.5	0.6	10	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5225MFNA1J	1.0x0.5	0.6	10	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5105KFNA1J	1.0x0.5	0.55	10	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5105MFNA1J	1.0x0.5	0.55	10	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5474KFNA1J	1.0x0.5	0.6	10	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105AB5474MFNA1J	1.0x0.5	0.6	10	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5224KFNA1J	1.0x0.5	0.55	10	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5224MFNA1J	1.0x0.5	0.55	10	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5104KFNA1J	1.0x0.5	0.55	10	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5104MFNA1J	1.0x0.5	0.55	10	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5473KFNA1J	1.0x0.5	0.55	10	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5473MFNA1J	1.0x0.5	0.55	10	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5333KFNA1J	1.0x0.5	0.55	10	X5R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL105SB5333MFNA1J	1.0x0.5	0.55	10	X5R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5105KFNA1J	1.0x0.5	0.55	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5105MFNA1J	1.0x0.5	0.55	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AB5474KFNA1J	1.0x0.5	0.6	16	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105AB5474MFNA1J	1.0x0.5	0.6	16	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5224KFNA1J	1.0x0.5	0.55	16	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5224MFNA1J	1.0x0.5	0.55	16	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5104KFNA1J	1.0x0.5	0.55	16	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5104MFNA1J	1.0x0.5	0.55	16	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5473KFNA1J	1.0x0.5	0.55	16	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5473MFNA1J	1.0x0.5	0.55	16	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5333KFNA1J	1.0x0.5	0.55	16	X5R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5333MFNA1J	1.0x0.5	0.55	16	X5R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5223KFNA1J	1.0x0.5	0.55	16	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5223MFNA1J	1.0x0.5	0.55	16	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5153KFNA1J	1.0x0.5	0.55	16	X5R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5153MFNA1J	1.0x0.5	0.55	16	X5R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5103KFNA1J	1.0x0.5	0.55	16	X5R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE105SB5103MFNA1J	1.0x0.5	0.55	16	X5R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB5474KFNA1J	1.0x0.5	0.6	25	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105AB5474MFNA1J	1.0x0.5	0.6	25	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5224KFNA1J	1.0x0.5	0.55	25	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5224MFNA1J	1.0x0.5	0.55	25	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5104KFNA1J	1.0x0.5	0.55	25	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5104MFNA1J	1.0x0.5	0.55	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5473KFNA1J	1.0x0.5	0.55	25	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5473MFNA1J	1.0x0.5	0.55	25	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5333KFNA1J	1.0x0.5	0.55	25	X5R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5333MFNA1J	1.0x0.5	0.55	25	X5R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5223KFNA1J	1.0x0.5	0.55	25	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5223MFNA1J	1.0x0.5	0.55	25	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5153KFNA1J	1.0x0.5	0.55	25	X5R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5153MFNA1J	1.0x0.5	0.55	25	X5R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5103KFNA1J	1.0x0.5	0.55	25	X5R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5103MFNA1J	1.0x0.5	0.55	25	X5R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5682KFNA1J	1.0x0.5	0.55	25	X5R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5682MFNA1J	1.0x0.5	0.55	25	X5R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5472KFNA1J	1.0x0.5	0.55	25	X5R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST105SB5472MFNA1J	1.0x0.5	0.55	25	X5R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5104KFNA1J	1.0x0.5	0.55	50	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5104MFNA1J	1.0x0.5	0.55	50	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU105SB5473KFNA1J	1.0x0.5	0.55	50	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5473MFNA1J	1.0x0.5	0.55	50	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5223KFNA1J	1.0x0.5	0.55	50	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5223MFNA1J	1.0x0.5	0.55	50	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5103KFNA1J	1.0x0.5	0.55	50	X5R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5103MFNA1J	1.0x0.5	0.55	50	X5R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5682KFNA1J	1.0x0.5	0.55	50	X5R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5682MFNA1J	1.0x0.5	0.55	50	X5R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5472KFNA1J	1.0x0.5	0.55	50	X5R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5472MFNA1J	1.0x0.5	0.55	50	X5R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5332KFNA1J	1.0x0.5	0.55	50	X5R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5332MFNA1J	1.0x0.5	0.55	50	X5R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5222KFNA1J	1.0x0.5	0.55	50	X5R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5222MFNA1J	1.0x0.5	0.55	50	X5R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5152KFNA1J	1.0x0.5	0.55	50	X5R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5152MFNA1J	1.0x0.5	0.55	50	X5R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5102KFNA1J	1.0x0.5	0.55	50	X5R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5102MFNA1J	1.0x0.5	0.55	50	X5R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5471KFNA1J	1.0x0.5	0.55	50	X5R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SB5471MFNA1J	1.0x0.5	0.55	50	X5R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BD7106MTCA1J	1.6x0.8	1	6.3	X7T	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BD7475KTCA1J	1.6x0.8	1	6.3	X7T	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BD7475MTCA1J	1.6x0.8	1	6.3	X7T	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225KTNB2J	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225MTNB2J	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225KTCA1J	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7225MTCA1J	1.6x0.8	0.9	6.3	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7105KTNA1J	1.6x0.8	0.9	6.3	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB7105MTNA1J	1.6x0.8	0.9	6.3	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7475KTCA1J	1.6x0.8	1	10	X7T	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7475MTCA1J	1.6x0.8	1	10	X7T	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC7225KTCA1J	1.6x0.8	0.9	10	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC7225MTCA1J	1.6x0.8	0.9	10	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SD7225KTCA1J	1.6x0.8	0.9	10	X7T	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SD7225MTCA1J	1.6x0.8	0.9	10	X7T	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7225KTNA1J	1.6x0.8	1	10	X7T	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BD7225MTNA1J	1.6x0.8	1	10	X7T	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105KTNA1J	1.6x0.8	0.9	10	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105MTNA1J	1.6x0.8	0.9	10	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105KTCA1J	1.6x0.8	0.9	10	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7105MTCA1J	1.6x0.8	0.9	10	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7474KTNA1J	1.6x0.8	0.9	10	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7474MTNA1J	1.6x0.8	0.9	10	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7224KTNA1J	1.6x0.8	0.9	10	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB7224MTNA1J	1.6x0.8	0.9	10	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105KTNA1J	1.6x0.8	0.9	16	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105MTNA1J	1.6x0.8	0.9	16	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105KTCA1J	1.6x0.8	0.9	16	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7105MTCA1J	1.6x0.8	0.9	16	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7474KTNA1J	1.6x0.8	0.9	16	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7474MTNA1J	1.6x0.8	0.9	16	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7474KTCA1J	1.6x0.8	0.9	16	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7474MTCA1J	1.6x0.8	0.9	16	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7224KTNA1J	1.6x0.8	0.9	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7224MTNA1J	1.6x0.8	0.9	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7104KTNA1J	1.6x0.8	0.9	16	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7104MTNA1J	1.6x0.8	0.9	16	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7473KTNA1J	1.6x0.8	0.9	16	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB7473MTNA1J	1.6x0.8	0.9	16	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168AB7105KTNA1J	1.6x0.8	0.95	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168AB7105MTNA1J	1.6x0.8	0.95	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7105KTCA1J	1.6x0.8	0.9	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7105MTCA1J	1.6x0.8	0.9	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474KTNA1J	1.6x0.8	0.9	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474MTNA1J	1.6x0.8	0.9	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474KTCA1J	1.6x0.8	0.9	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7474MTCA1J	1.6x0.8	0.9	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7224KTNA1J	1.6x0.8	0.9	25	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7224MTNA1J	1.6x0.8	0.9	25	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SC7224KTCA1J	1.6x0.8	0.9	25	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCAST168SC7224MTCA1J	1.6x0.8	0.9	25	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7104KTNA1J	1.6x0.8	0.9	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7104MTNA1J	1.6x0.8	0.9	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7473KTNA1J	1.6x0.8	0.9	25	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7473MTNA1J	1.6x0.8	0.9	25	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7223KTNA1J	1.6x0.8	0.9	25	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB7223MTNA1J	1.6x0.8	0.9	25	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB7105KTNA1J	1.6x0.8	0.95	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB7105MTNA1J	1.6x0.8	0.95	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7474KTNA1J	1.6x0.8	0.9	35	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7474MTNA1J	1.6x0.8	0.9	35	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7224KTNA1J	1.6x0.8	0.9	35	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7224MTNA1J	1.6x0.8	0.9	35	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7104KTNA1J	1.6x0.8	0.9	35	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7104MTNA1J	1.6x0.8	0.9	35	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7473KTNA1J	1.6x0.8	0.9	35	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB7473MTNA1J	1.6x0.8	0.9	35	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7474KTCA1J	1.6x0.8	0.9	50	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7474MTCA1J	1.6x0.8	0.9	50	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SC7224KTCA1J	1.6x0.8	0.9	50	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SC7224MTCA1J	1.6x0.8	0.9	50	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AC7154KTCA1J	1.6x0.8	0.95	50	X7S	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AC7154MTCA1J	1.6x0.8	0.95	50	X7S	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7104KTNA1J	1.6x0.8	0.9	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7104MTNA1J	1.6x0.8	0.9	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7683KTNA1J	1.6x0.8	0.9	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7683MTNA1J	1.6x0.8	0.9	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7473KTNA1J	1.6x0.8	0.9	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7473MTNA1J	1.6x0.8	0.9	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7333KTNA1J	1.6x0.8	0.9	50	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7333MTNA1J	1.6x0.8	0.9	50	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7223KTNA1J	1.6x0.8	0.9	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7223MTNA1J	1.6x0.8	0.9	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7153KTNA1J	1.6x0.8	0.9	50	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7153MTNA1J	1.6x0.8	0.9	50	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7103KTNA1J	1.6x0.8	0.9	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7103MTNA1J	1.6x0.8	0.9	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7682KTNA1J	1.6x0.8	0.9	50	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7682MTNA1J	1.6x0.8	0.9	50	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7472KTNA1J	1.6x0.8	0.9	50	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7472MTNA1J	1.6x0.8	0.9	50	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7332KTNA1J	1.6x0.8	0.9	50	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7332MTNA1J	1.6x0.8	0.9	50	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7222KTNA1J	1.6x0.8	0.9	50	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7222MTNA1J	1.6x0.8	0.9	50	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7152KTNA1J	1.6x0.8	0.9	50	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7152MTNA1J	1.6x0.8	0.9	50	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7102KTNA1J	1.6x0.8	0.9	50	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB7102MTNA1J	1.6x0.8	0.9	50	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168BC6106MTNA1J	1.6x0.8	1	6.3	X6S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AC6475KTNA1J	1.6x0.8	0.95	6.3	X6S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AC6475MTNA1J	1.6x0.8	0.95	6.3	X6S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC6225KTNA1J	1.6x0.8	0.9	10	X6S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SC6225MTNA1J	1.6x0.8	0.9	10	X6S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA168BB5226MTNA1J	1.6x0.8	1	4	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA168AB5106KTNA1J	1.6x0.8	0.95	4	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA168AB5106MTNA1J	1.6x0.8	0.95	4	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AB5106KTNA1J	1.6x0.8	0.95	6.3	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168AB5106MTNA1J	1.6x0.8	0.95	6.3	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5475KTNA1J	1.6x0.8	0.9	6.3	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5475MTNA1J	1.6x0.8	0.9	6.3	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5225KTNA1J	1.6x0.8	0.9	6.3	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5225MTNA1J	1.6x0.8	0.9	6.3	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5105KTNA1J	1.6x0.8	0.9	6.3	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ168SB5105MTNA1J	1.6x0.8	0.9	6.3	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168BB5106MTNA1J	1.6x0.8	1	10	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5475KTNA1J	1.6x0.8	0.9	10	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5475MTNA1J	1.6x0.8	0.9	10	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5225KTNA1J	1.6x0.8	0.9	10	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5225MTNA1J	1.6x0.8	0.9	10	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL168SB5105KTNA1J	1.6x0.8	0.9	10	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5105MTNA1J	1.6x0.8	0.9	10	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5474KTNA1J	1.6x0.8	0.9	10	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL168SB5474MTNA1J	1.6x0.8	0.9	10	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168BB5475KTNA1J	1.6x0.8	1	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168BB5475MTNA1J	1.6x0.8	1	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168AB5225KTNA1J	1.6x0.8	0.95	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168AB5225MTNA1J	1.6x0.8	0.95	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5105KTNA1J	1.6x0.8	0.9	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5105MTNA1J	1.6x0.8	0.9	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5474KTNA1J	1.6x0.8	0.9	16	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5474MTNA1J	1.6x0.8	0.9	16	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5224KTNA1J	1.6x0.8	0.9	16	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5224MTNA1J	1.6x0.8	0.9	16	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5104KTNA1J	1.6x0.8	0.9	16	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE168SB5104MTNA1J	1.6x0.8	0.9	16	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168BB5225KTNA1J	1.6x0.8	1	25	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168BB5225MTNA1J	1.6x0.8	1	25	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5105KTNA1J	1.6x0.8	0.9	25	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5105MTNA1J	1.6x0.8	0.9	25	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5474KTNA1J	1.6x0.8	0.9	25	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5474MTNA1J	1.6x0.8	0.9	25	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5224KTNA1J	1.6x0.8	0.9	25	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5224MTNA1J	1.6x0.8	0.9	25	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5104KTNA1J	1.6x0.8	0.9	25	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5104MTNA1J	1.6x0.8	0.9	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5473KTNA1J	1.6x0.8	0.9	25	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5473MTNA1J	1.6x0.8	0.9	25	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5223KTNA1J	1.6x0.8	0.9	25	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST168SB5223MTNA1J	1.6x0.8	0.9	25	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5105KTNA1J	1.6x0.8	0.9	35	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5105MTNA1J	1.6x0.8	0.9	35	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB5474KTNA1J	1.6x0.8	0.95	35	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168AB5474MTNA1J	1.6x0.8	0.95	35	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5224KTNA1J	1.6x0.8	0.9	35	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5224MTNA1J	1.6x0.8	0.9	35	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5104KTNA1J	1.6x0.8	0.9	35	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5104MTNA1J	1.6x0.8	0.9	35	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5473KTNA1J	1.6x0.8	0.9	35	X5R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5473MTNA1J	1.6x0.8	0.9	35	X5R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5223KTNA1J	1.6x0.8	0.9	35	X5R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG168SB5223MTNA1J	1.6x0.8	0.9	35	X5R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AB5105KTNA1J	1.6x0.8	0.95	50	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168AB5105MTNA1J	1.6x0.8	0.95	50	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5474KTNA1J	1.6x0.8	0.9	50	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5474MTNA1J	1.6x0.8	0.9	50	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5224KTNA1J	1.6x0.8	0.9	50	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5224MTNA1J	1.6x0.8	0.9	50	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5104KTNA1J	1.6x0.8	0.9	50	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU168SB5104MTNA1J	1.6x0.8	0.9	50	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBD7226MTC1J	2.0x1.25	1.45	4	X7T	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBC7226MTC1J	2.0x1.25	1.45	6.3	X7S	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBD7226MTC1J	2.0x1.25	1.45	6.3	X7T	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB7106KTNA1J	2.0x1.25	1.4	6.3	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB7106MTNA1J	2.0x1.25	1.4	6.3	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBC7106KTNA1J	2.0x1.25	1.45	6.3	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBC7106MTNA1J	2.0x1.25	1.45	6.3	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GSB7475KTNA1J	2.0x1.25	1.35	6.3	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GSB7475MTNA1J	2.0x1.25	1.35	6.3	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBB7106KTNA1J	2.0x1.25	1.45	10	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBB7106MTNA1J	2.0x1.25	1.45	10	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBD7106KTNA1J	2.0x1.25	1.45	10	X7T	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBD7106MTNA1J	2.0x1.25	1.45	10	X7T	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7475KTNA1J	2.0x1.25	1.35	10	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7475MTNA1J	2.0x1.25	1.35	10	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC7475KTNA1J	2.0x1.25	1.45	10	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC7475MTNA1J	2.0x1.25	1.45	10	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7225KTNA1J	2.0x1.25	1.35	10	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7225MTNA1J	2.0x1.25	1.35	10	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB7105KTNA2J	2.0x1.25	1.35	10	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL21GSB7105MTNB2J	2.0x1.25	1.35	10	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBB7106MTNA1J	2.0x1.25	1.45	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBD7106KTCA1J	2.0x1.25	1.45	16	X7T	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBD7106MTCA1J	2.0x1.25	1.45	16	X7T	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB7475KTNA1J	2.0x1.25	1.4	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB7475MTNA1J	2.0x1.25	1.4	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7475KTCA1J	2.0x1.25	1.45	16	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7475MTCA1J	2.0x1.25	1.45	16	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7225KTNA1J	2.0x1.25	1.35	16	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7225MTNA1J	2.0x1.25	1.35	16	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7225KTCA1J	2.0x1.25	1.45	16	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7225MTCA1J	2.0x1.25	1.45	16	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7105KTNB2J	2.0x1.25	1.35	16	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7105MTNB2J	2.0x1.25	1.35	16	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7105KTCA1J	2.0x1.25	1.45	16	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBC7105MTCA1J	2.0x1.25	1.45	16	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7474KTNA1J	2.0x1.25	1.35	16	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7474MTNA1J	2.0x1.25	1.35	16	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7334KTNA1J	2.0x1.25	1.35	16	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7334MTNA1J	2.0x1.25	1.35	16	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7224KTNA1J	2.0x1.25	1.35	16	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB7224MTNA1J	2.0x1.25	1.35	16	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7475KTCA1J	2.0x1.25	1.45	25	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7475MTCA1J	2.0x1.25	1.45	25	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7225KTNA1J	2.0x1.25	1.35	25	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7225MTNA1J	2.0x1.25	1.35	25	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7225KTCA1J	2.0x1.25	1.45	25	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7225MTCA1J	2.0x1.25	1.45	25	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7105KTNB2J	2.0x1.25	1.35	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7105MTNB2J	2.0x1.25	1.35	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7105KTCA1J	2.0x1.25	1.45	25	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBC7105MTCA1J	2.0x1.25	1.45	25	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7474KTNA1J	2.0x1.25	1.35	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7474MTNA1J	2.0x1.25	1.35	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7334KTNA1J	2.0x1.25	1.35	25	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7334MTNA1J	2.0x1.25	1.35	25	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7224KTNA1J	2.0x1.25	1.35	25	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB7224MTNA1J	2.0x1.25	1.35	25	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7105KTNA1J	2.0x1.25	1.35	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7105MTNA1J	2.0x1.25	1.35	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7224KTNA1J	2.0x1.25	1.35	35	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB7224MTNA1J	2.0x1.25	1.35	35	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7105KTNA1J	2.0x1.25	1.35	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7105MTNA1J	2.0x1.25	1.35	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GAB7105KTCA1J	2.0x1.25	1.4	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GAB7105MTCA1J	2.0x1.25	1.4	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7105KTCA1J	2.0x1.25	1.45	50	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7105MTCA1J	2.0x1.25	1.45	50	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GCC7684KTCA1J	2.0x1.25	1.5	50	X7S	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GCC7684MTCA1J	2.0x1.25	1.5	50	X7S	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSC7474KTCA1J	2.0x1.25	1.35	50	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSC7474MTCA1J	2.0x1.25	1.35	50	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7334KTCA1J	2.0x1.25	1.45	50	X7S	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBC7334MTCA1J	2.0x1.25	1.45	50	X7S	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7224KTNA1J	2.0x1.25	1.35	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7224MTNA1J	2.0x1.25	1.35	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBB7154KTCA1J	2.0x1.25	1.45	50	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GBB7154MTCA1J	2.0x1.25	1.45	50	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7104KTNA1J	2.0x1.25	1.35	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7104MTNA1J	2.0x1.25	1.35	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7683KTNA1J	2.0x1.25	1.35	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7683MTNA1J	2.0x1.25	1.35	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7473KTNA1J	2.0x1.25	1.35	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7473MTNA1J	2.0x1.25	1.35	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7333KTNA1J	2.0x1.25	1.35	50	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7333MTNA1J	2.0x1.25	1.35	50	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7223KTNA1J	2.0x1.25	1.35	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7223MTNA1J	2.0x1.25	1.35	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7153KTNA1J	2.0x1.25	1.35	50	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7153MTNA1J	2.0x1.25	1.35	50	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification.
For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU21GSB7103KTNA1J	2.0x1.25	1.35	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB7103MTNA1J	2.0x1.25	1.35	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBC6476MTCA1J	2.0x1.25	1.45	4	X6S	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBC6226MTNA1J	2.0x1.25	1.45	4	X6S	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC6226MTCA1J	2.0x1.25	1.45	10	X6S	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC6106KTNA1J	2.0x1.25	1.45	10	X6S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GBC6106MTNA1J	2.0x1.25	1.45	10	X6S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GBB5476MTNA1J	2.0x1.25	1.45	4	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA21GAB5226MTNA1J	2.0x1.25	1.4	4	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GBB5226MTNA1J	2.0x1.25	1.45	6.3	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5106KTNA1J	2.0x1.25	1.4	6.3	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5106MTNA1J	2.0x1.25	1.4	6.3	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5475KTNA1J	2.0x1.25	1.4	6.3	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ21GAB5475MTNA1J	2.0x1.25	1.4	6.3	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5106KTNA1J	2.0x1.25	1.4	10	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5106MTNA1J	2.0x1.25	1.4	10	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5475KTNA1J	2.0x1.25	1.4	10	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GAB5475MTNA1J	2.0x1.25	1.4	10	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB5225KTNA1J	2.0x1.25	1.35	10	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL21GSB5225MTNA1J	2.0x1.25	1.35	10	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBB5106KTNA1J	2.0x1.25	1.45	16	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GBB5106MTNA1J	2.0x1.25	1.45	16	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB5475KTNA1J	2.0x1.25	1.4	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GAB5475MTNA1J	2.0x1.25	1.4	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5225KTNA1J	2.0x1.25	1.35	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5225MTNA1J	2.0x1.25	1.35	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5105KTNA1J	2.0x1.25	1.35	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE21GSB5105MTNA1J	2.0x1.25	1.35	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5106KTNA1J	2.0x1.25	1.45	25	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5106MTNA1J	2.0x1.25	1.45	25	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5475KTNA1J	2.0x1.25	1.45	25	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GBB5475MTNA1J	2.0x1.25	1.45	25	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5225KTNA1J	2.0x1.25	1.35	25	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5225MTNA1J	2.0x1.25	1.35	25	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5105KTNA1J	2.0x1.25	1.35	25	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5105MTNA1J	2.0x1.25	1.35	25	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5474KTNA1J	2.0x1.25	1.35	25	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5474MTNA1J	2.0x1.25	1.35	25	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5224KTNA1J	2.0x1.25	1.35	25	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5224MTNA1J	2.0x1.25	1.35	25	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5104KTNA1J	2.0x1.25	1.35	25	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST21GSB5104MTNA1J	2.0x1.25	1.35	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GBB5225KTNA1J	2.0x1.25	1.45	35	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GBB5225MTNA1J	2.0x1.25	1.45	35	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5105KTNA1J	2.0x1.25	1.35	35	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5105MTNA1J	2.0x1.25	1.35	35	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5474KTNA1J	2.0x1.25	1.35	35	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5474MTNA1J	2.0x1.25	1.35	35	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5224KTNA1J	2.0x1.25	1.35	35	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5224MTNA1J	2.0x1.25	1.35	35	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5104KTNA1J	2.0x1.25	1.35	35	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG21GSB5104MTNA1J	2.0x1.25	1.35	35	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5105KTNA1J	2.0x1.25	1.35	50	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5105MTNA1J	2.0x1.25	1.35	50	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5474KTNA1J	2.0x1.25	1.35	50	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5474MTNA1J	2.0x1.25	1.35	50	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5224KTNA1J	2.0x1.25	1.35	50	X5R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5224MTNA1J	2.0x1.25	1.35	50	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5104KTNA1J	2.0x1.25	1.35	50	X5R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU21GSB5104MTNA1J	2.0x1.25	1.35	50	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219LB5475KTNA1J	2.0x1.25	0.95	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219LB5475MTNA1J	2.0x1.25	0.95	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219JB5225KTNA1J	2.0x1.25	0.95	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219JB5225MTNA1J	2.0x1.25	0.95	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219SB5105KTNA1J	2.0x1.25	0.95	16	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE219SB5105MTNA1J	2.0x1.25	0.95	16	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA31LAC7476MTNA1J	3.2x1.6	1.8	4	X7S	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA31LAB7226KTNA1J	3.2x1.6	1.8	4	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASA31LAB7226MTNA1J	3.2x1.6	1.8	4	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7226KTNA1J	3.2x1.6	1.8	6.3	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASJ31LAB7226MTNA1J	3.2x1.6	1.8	6.3	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7106KTNA1J	3.2x1.6	1.8	6.3	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB7106MTNA1J	3.2x1.6	1.8	6.3	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB7106KTNA1J	3.2x1.6	1.8	10	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB7106MTNA1J	3.2x1.6	1.8	10	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LBC7106KTCA1J	3.2x1.6	1.9	10	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LBC7106MTCA1J	3.2x1.6	1.9	10	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB7475KTNA1J	3.2x1.6	1.8	10	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB7475MTNA1J	3.2x1.6	1.8	10	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBB7226MTNA1J	3.2x1.6	1.9	16	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7106KTNA1J	3.2x1.6	1.8	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBC7106KTCA1J	3.2x1.6	1.9	16	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBC7106MTCA1J	3.2x1.6	1.9	16	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7475KTNA1J	3.2x1.6	1.8	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LAB7475MTNA1J	3.2x1.6	1.8	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB7225KTNA1J	3.2x1.6	1.8	16	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB7225MTNA1J	3.2x1.6	1.8	16	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7106KTNA1J	3.2x1.6	1.8	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7106MTNA1J	3.2x1.6	1.8	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LBC7106KTCA1J	3.2x1.6	1.9	25	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LBC7106MTCA1J	3.2x1.6	1.9	25	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7475KTNA1J	3.2x1.6	1.8	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAB7475MTNA1J	3.2x1.6	1.8	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7475KTCA1J	3.2x1.6	1.8	25	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7475MTCA1J	3.2x1.6	1.8	25	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7225KTNA1J	3.2x1.6	1.8	25	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7225MTNA1J	3.2x1.6	1.8	25	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7225KTCA1J	3.2x1.6	1.8	25	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LAC7225MTCA1J	3.2x1.6	1.8	25	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7105KTNA1J	3.2x1.6	1.8	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB7105MTNA1J	3.2x1.6	1.8	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LAB7475KTNA1J	3.2x1.6	1.8	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LAB7475MTNA1J	3.2x1.6	1.8	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7225KTNA1J	3.2x1.6	1.8	35	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7225MTNA1J	3.2x1.6	1.8	35	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7105KTNA1J	3.2x1.6	1.8	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB7105MTNA1J	3.2x1.6	1.8	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7475KTCA1J	3.2x1.6	1.8	50	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7475MTCA1J	3.2x1.6	1.8	50	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7225KTNA1J	3.2x1.6	1.8	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7225MTNA1J	3.2x1.6	1.8	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7225KTCA1J	3.2x1.6	1.8	50	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAC7225MTCA1J	3.2x1.6	1.8	50	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LBC7155KTCA1J	3.2x1.6	1.9	50	X7S	1.5 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LBC7155MTCA1J	3.2x1.6	1.9	50	X7S	1.5 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7105KTNA1J	3.2x1.6	1.8	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7105MTNA1J	3.2x1.6	1.8	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7474KTNA1J	3.2x1.6	1.8	50	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7474MTNA1J	3.2x1.6	1.8	50	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7334KTNA1J	3.2x1.6	1.8	50	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7334MTNA1J	3.2x1.6	1.8	50	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7224KTNA1J	3.2x1.6	1.8	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7224MTNA1J	3.2x1.6	1.8	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7154KTNA1J	3.2x1.6	1.8	50	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7154MTNA1J	3.2x1.6	1.8	50	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7104KTNA1J	3.2x1.6	1.8	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7104MTNA1J	3.2x1.6	1.8	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7683KTNA1J	3.2x1.6	1.8	50	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7683MTNA1J	3.2x1.6	1.8	50	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7473KTNA1J	3.2x1.6	1.8	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB7473MTNA1J	3.2x1.6	1.8	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB5476MTNA1J	3.2x1.6	1.8	6.3	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB5226KTNA1J	3.2x1.6	1.8	6.3	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LAB5226MTNA1J	3.2x1.6	1.8	6.3	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LSB5106KTNA1J	3.2x1.6	1.8	6.3	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ31LSB5106MTNA1J	3.2x1.6	1.8	6.3	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB5226KTNA1J	3.2x1.6	1.8	10	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LAB5226MTNA1J	3.2x1.6	1.8	10	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5106KTNA1J	3.2x1.6	1.8	10	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL31LSB5106MTNA1J	3.2x1.6	1.8	10	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5475KTNA1J	3.2x1.6	1.8	10	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL31LSB5475MTNA1J	3.2x1.6	1.8	10	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LBB5226MTNA1J	3.2x1.6	1.9	16	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5106KTNA1J	3.2x1.6	1.8	16	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5106MTNA1J	3.2x1.6	1.8	16	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5475KTNA1J	3.2x1.6	1.8	16	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5475MTNA1J	3.2x1.6	1.8	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5225KTNA1J	3.2x1.6	1.8	16	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE31LSB5225MTNA1J	3.2x1.6	1.8	16	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5106KTNA1J	3.2x1.6	1.8	25	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5106MTNA1J	3.2x1.6	1.8	25	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5475KTNA1J	3.2x1.6	1.8	25	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5475MTNA1J	3.2x1.6	1.8	25	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5225KTNA1J	3.2x1.6	1.8	25	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST31LSB5225MTNA1J	3.2x1.6	1.8	25	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LBB5106KTNA1J	3.2x1.6	1.9	35	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LBB5106MTNA1J	3.2x1.6	1.9	35	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5475KTNA1J	3.2x1.6	1.8	35	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5475MTNA1J	3.2x1.6	1.8	35	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5225KTNA1J	3.2x1.6	1.8	35	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5225MTNA1J	3.2x1.6	1.8	35	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5105KTNA1J	3.2x1.6	1.8	35	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG31LSB5105MTNA1J	3.2x1.6	1.8	35	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAB5475KTNA1J	3.2x1.6	1.8	50	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LAB5475MTNA1J	3.2x1.6	1.8	50	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5225KTNA1J	3.2x1.6	1.8	50	X5R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5225MTNA1J	3.2x1.6	1.8	50	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5105KTNA1J	3.2x1.6	1.8	50	X5R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5105MTNA1J	3.2x1.6	1.8	50	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5474KTNA1J	3.2x1.6	1.8	50	X5R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU31LSB5474MTNA1J	3.2x1.6	1.8	50	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASP32MAD7107MPCA1J	3.2x2.5	2.8	2.5	X7T	100 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MAC7476MPCA1J	3.2x2.5	2.8	6.3	X7S	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7476KPNB2J	3.2x2.5	2.7	6.3	X7R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7476MPNB2J	3.2x2.5	2.7	6.3	X7R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7226KPNB2J	3.2x2.5	2.7	6.3	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB7226MPNB2J	3.2x2.5	2.7	6.3	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB7226KPNB1J	3.2x2.5	2.7	10	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB7226MPNB1J	3.2x2.5	2.7	10	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7226KPNB1J	3.2x2.5	2.7	16	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7226MPNB1J	3.2x2.5	2.7	16	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7106KPNB1J	3.2x2.5	2.7	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB7106MPNB1J	3.2x2.5	2.7	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB7226KPNB1J	3.2x2.5	2.7	25	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB7226MPNB1J	3.2x2.5	2.7	25	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MAB7106KPNB2J	3.2x2.5	2.8	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MAB7106MPNB2J	3.2x2.5	2.8	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB7106KPNB1J	3.2x2.5	2.7	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB7106MPNB1J	3.2x2.5	2.7	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB7335KPNB1J	3.2x2.5	2.7	25	X7R	3.3 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB7335MPNB1J	3.2x2.5	2.7	25	X7R	3.3 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MAB7106KPNB1J	3.2x2.5	2.8	35	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MAB7106MPNB1J	3.2x2.5	2.8	35	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAB7106KPNB1J	3.2x2.5	2.8	50	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAB7106MPNB1J	3.2x2.5	2.8	50	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAC7106KPCA1J	3.2x2.5	2.8	50	X7S	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MAC7106MPCA1J	3.2x2.5	2.8	50	X7S	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7475KPNB1J	3.2x2.5	2.7	50	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7475MPNB1J	3.2x2.5	2.7	50	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSC7475KPCA1J	3.2x2.5	2.7	50	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSC7475MPCA1J	3.2x2.5	2.7	50	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7335KPNB1J	3.2x2.5	2.7	50	X7R	3.3 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7335MPNB1J	3.2x2.5	2.7	50	X7R	3.3 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7225KPNB1J	3.2x2.5	2.7	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB7225MPNB1J	3.2x2.5	2.7	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7106KTNB2J	3.2x2.5	2.1	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7106MTNB2J	3.2x2.5	2.1	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7475KTNA1J	3.2x2.5	2.1	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB7475MTNA1J	3.2x2.5	2.1	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCAST32NSB7475KTNA1J	3.2x2.5	2.1	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32NSB7475MTNA1J	3.2x2.5	2.1	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7475KTNB2J	3.2x2.5	2.1	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7475MTNB2J	3.2x2.5	2.1	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7225KTNA1J	3.2x2.5	2.1	35	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB7225MTNA1J	3.2x2.5	2.1	35	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB7105KTNA1J	3.2x2.5	2.1	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB7105MTNA1J	3.2x2.5	2.1	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB5476KPNA1J	3.2x2.5	2.7	6.3	X5R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASJ32MSB5476MPNA1J	3.2x2.5	2.7	6.3	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5476KPNA1J	3.2x2.5	2.7	10	X5R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5476MPNA1J	3.2x2.5	2.7	10	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5226KPNA1J	3.2x2.5	2.7	10	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL32MSB5226MPNA1J	3.2x2.5	2.7	10	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MAB5476KPNDTJ	3.2x2.5	2.8	16	X5R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MAB5476MPNDTJ	3.2x2.5	2.8	16	X5R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB5226KPNA1J	3.2x2.5	2.7	16	X5R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32MSB5226MPNA1J	3.2x2.5	2.7	16	X5R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB5106KPNA1J	3.2x2.5	2.7	25	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32MSB5106MPNA1J	3.2x2.5	2.7	25	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MSB5106KPNA1J	3.2x2.5	2.7	35	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32MSB5106MPNA1J	3.2x2.5	2.7	35	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB5106KPNA1J	3.2x2.5	2.7	50	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32MSB5106MPNA1J	3.2x2.5	2.7	50	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB5106KTNA1J	3.2x2.5	2.1	16	X5R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB5106MTNA1J	3.2x2.5	2.1	16	X5R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASE32NSB5475MTNA1J	3.2x2.5	2.1	16	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32NSB5475KTNA1J	3.2x2.5	2.1	25	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST32NSB5475MTNA1J	3.2x2.5	2.1	25	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB5475KTNA1J	3.2x2.5	2.1	35	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB5475MTNA1J	3.2x2.5	2.1	35	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASG32NSB5225MTNA1J	3.2x2.5	2.1	35	X5R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB5475KTNA1J	3.2x2.5	2.1	50	X5R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU32NSB5475MTNA1J	3.2x2.5	2.1	50	X5R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2DTRA1J	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8CTRA1J	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8DTRA1J	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5CTRA1J	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5DTRA1J	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2DTRA1J	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1CTRA1J	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1DTRA1J	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG100JTRA1J	2.0x1.25	0.95	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG110JTRA1J	2.0x1.25	0.95	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG120JTRA1J	2.0x1.25	0.95	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG130JTRA1J	2.0x1.25	0.95	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG150JTRA1J	2.0x1.25	0.95	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG160JTRA1J	2.0x1.25	0.95	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG180JTRA1J	2.0x1.25	0.95	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG200JTRA1J	2.0x1.25	0.95	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG220JTRA1J	2.0x1.25	0.95	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG240JTRA1J	2.0x1.25	0.95	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG270JTRA1J	2.0x1.25	0.95	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG300JTRA1J	2.0x1.25	0.95	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG330JTRA1J	2.0x1.25	0.95	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG360JTRA1J	2.0x1.25	0.95	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG390JTRA1J	2.0x1.25	0.95	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG430JTRA1J	2.0x1.25	0.95	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG470JTRA1J	2.0x1.25	0.95	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG510JTRA1J	2.0x1.25	0.95	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG560JTRA1J	2.0x1.25	0.95	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG620JTRA1J	2.0x1.25	0.95	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG680JTRA1J	2.0x1.25	0.95	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG750JTRA1J	2.0x1.25	0.95	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG820JTRA1J	2.0x1.25	0.95	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG910JTRA1J	2.0x1.25	0.95	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG101JTRA1J	2.0x1.25	0.95	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Multilayer Ceramic Capacitors - Temperature Compensating Type

Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCG0R2AWNA01	0.4x0.2	0.22	10	C0G/CG	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R2BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R2CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R3AWNA01	0.4x0.2	0.22	10	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R3BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R3CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R4AWNA01	0.4x0.2	0.22	10	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R4BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R4CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R5AWNA01	0.4x0.2	0.22	10	C0G/CG	0.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R5BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R5CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R6AWNA01	0.4x0.2	0.22	10	C0G/CG	0.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R6BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R6CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R7AWNA01	0.4x0.2	0.22	10	C0G/CG	0.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R7BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R7CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R75AWNA01	0.4x0.2	0.22	10	C0G/CG	0.75 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R75BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R75CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R8AWNA01	0.4x0.2	0.22	10	C0G/CG	0.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R8BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R8CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R9AWNA01	0.4x0.2	0.22	10	C0G/CG	0.9 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R9BWWNA01	0.4x0.2	0.22	10	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R9CWWNA01	0.4x0.2	0.22	10	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG010AWNA01	0.4x0.2	0.22	10	C0G/CG	1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG010BWWNA01	0.4x0.2	0.22	10	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG010CWWNA01	0.4x0.2	0.22	10	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R1AWNA01	0.4x0.2	0.22	10	C0G/CG	1.1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R1BWWNA01	0.4x0.2	0.22	10	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R1CWWNA01	0.4x0.2	0.22	10	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R2AWNA01	0.4x0.2	0.22	10	C0G/CG	1.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R2BWWNA01	0.4x0.2	0.22	10	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R2CWWNA01	0.4x0.2	0.22	10	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R3AWNA01	0.4x0.2	0.22	10	C0G/CG	1.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R3BWWNA01	0.4x0.2	0.22	10	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R3CWWNA01	0.4x0.2	0.22	10	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R5AWNA01	0.4x0.2	0.22	10	C0G/CG	1.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R5BWWNA01	0.4x0.2	0.22	10	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R5CWWNA01	0.4x0.2	0.22	10	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R6AWNA01	0.4x0.2	0.22	10	C0G/CG	1.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R6BWWNA01	0.4x0.2	0.22	10	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R6CWWNA01	0.4x0.2	0.22	10	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R8AWNA01	0.4x0.2	0.22	10	C0G/CG	1.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R8BWWNA01	0.4x0.2	0.22	10	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R8CWWNA01	0.4x0.2	0.22	10	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG020AWNA01	0.4x0.2	0.22	10	C0G/CG	2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG020BWWNA01	0.4x0.2	0.22	10	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG020CWWNA01	0.4x0.2	0.22	10	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R2AWNA01	0.4x0.2	0.22	10	C0G/CG	2.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R2BWWNA01	0.4x0.2	0.22	10	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R2CWWNA01	0.4x0.2	0.22	10	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R4AWNA01	0.4x0.2	0.22	10	C0G/CG	2.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R4BWWNA01	0.4x0.2	0.22	10	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R4CWWNA01	0.4x0.2	0.22	10	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R7AWNA01	0.4x0.2	0.22	10	C0G/CG	2.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R7BWWNA01	0.4x0.2	0.22	10	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R7CWWNA01	0.4x0.2	0.22	10	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG030AWNA01	0.4x0.2	0.22	10	C0G/CG	3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG030BWWNA01	0.4x0.2	0.22	10	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG030CWWNA01	0.4x0.2	0.22	10	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R3BWWNA01	0.4x0.2	0.22	10	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R3CWWNA01	0.4x0.2	0.22	10	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R6BWWNA01	0.4x0.2	0.22	10	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R6CWWNA01	0.4x0.2	0.22	10	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R9BWWNA01	0.4x0.2	0.22	10	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R9CWWNA01	0.4x0.2	0.22	10	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG040BWWNA01	0.4x0.2	0.22	10	C0G/CG	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification.
For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCG040CWNA01	0.4x0.2	0.22	10	C0G/CG	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R3BWN01	0.4x0.2	0.22	10	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R3CWNA01	0.4x0.2	0.22	10	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R7BWN01	0.4x0.2	0.22	10	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R7CWNA01	0.4x0.2	0.22	10	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG050BWN01	0.4x0.2	0.22	10	C0G/CG	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG050CWNA01	0.4x0.2	0.22	10	C0G/CG	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R1BWN01	0.4x0.2	0.22	10	C0G/CG	5.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R1CWNA01	0.4x0.2	0.22	10	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R1DWN01	0.4x0.2	0.22	10	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R6BWN01	0.4x0.2	0.22	10	C0G/CG	5.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R6CWNA01	0.4x0.2	0.22	10	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R6DWN01	0.4x0.2	0.22	10	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG060BWN01	0.4x0.2	0.22	10	C0G/CG	6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG060CWNA01	0.4x0.2	0.22	10	C0G/CG	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG060DWN01	0.4x0.2	0.22	10	C0G/CG	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R2BWN01	0.4x0.2	0.22	10	C0G/CG	6.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R2CWNA01	0.4x0.2	0.22	10	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R2DWN01	0.4x0.2	0.22	10	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R8BWN01	0.4x0.2	0.22	10	C0G/CG	6.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R8CWNA01	0.4x0.2	0.22	10	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R8DWN01	0.4x0.2	0.22	10	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG070BWN01	0.4x0.2	0.22	10	C0G/CG	7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG070CWNA01	0.4x0.2	0.22	10	C0G/CG	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG070DWN01	0.4x0.2	0.22	10	C0G/CG	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG7R5BWN01	0.4x0.2	0.22	10	C0G/CG	7.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG7R5CWNA01	0.4x0.2	0.22	10	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG7R5DWN01	0.4x0.2	0.22	10	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG080BWN01	0.4x0.2	0.22	10	C0G/CG	8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG080CWNA01	0.4x0.2	0.22	10	C0G/CG	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG080DWN01	0.4x0.2	0.22	10	C0G/CG	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG8R2BWN01	0.4x0.2	0.22	10	C0G/CG	8.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG8R2CWNA01	0.4x0.2	0.22	10	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG8R2DWN01	0.4x0.2	0.22	10	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG090BWN01	0.4x0.2	0.22	10	C0G/CG	9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG090CWNA01	0.4x0.2	0.22	10	C0G/CG	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG090DWN01	0.4x0.2	0.22	10	C0G/CG	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG9R1BWN01	0.4x0.2	0.22	10	C0G/CG	9.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG9R1CWNA01	0.4x0.2	0.22	10	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG9R1DWN01	0.4x0.2	0.22	10	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG100DWN01	0.4x0.2	0.22	10	C0G/CG	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG100JWNA01	0.4x0.2	0.22	10	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG110JWNA01	0.4x0.2	0.22	10	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG120JWNA01	0.4x0.2	0.22	10	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG130JWNA01	0.4x0.2	0.22	10	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG150JWNA01	0.4x0.2	0.22	10	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG160JWNA01	0.4x0.2	0.22	10	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG180JWNA01	0.4x0.2	0.22	10	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG200JWNA01	0.4x0.2	0.22	10	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG220JWNA01	0.4x0.2	0.22	10	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG240JWNA01	0.4x0.2	0.22	10	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG270JWNA01	0.4x0.2	0.22	10	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG300JWNA01	0.4x0.2	0.22	10	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG330JWNA01	0.4x0.2	0.22	10	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG360JWNA01	0.4x0.2	0.22	10	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG390JWNA01	0.4x0.2	0.22	10	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG430JWNA01	0.4x0.2	0.22	10	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG470JWNA01	0.4x0.2	0.22	10	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG510JWNA01	0.4x0.2	0.22	10	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG560JWNA01	0.4x0.2	0.22	10	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG620JWNA01	0.4x0.2	0.22	10	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG680JWNA01	0.4x0.2	0.22	10	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG750JWNA01	0.4x0.2	0.22	10	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG820JWNA01	0.4x0.2	0.22	10	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG910JWNA01	0.4x0.2	0.22	10	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG101JWNA01	0.4x0.2	0.22	10	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG111JWNA01	0.4x0.2	0.22	10	C0G/CG	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG121JWNA01	0.4x0.2	0.22	10	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG151JWNA01	0.4x0.2	0.22	10	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG181JWNA01	0.4x0.2	0.22	10	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCG201JWNA01	0.4x0.2	0.22	10	C0G/CG	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG221JWNA01	0.4x0.2	0.22	10	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG241JWNA01	0.4x0.2	0.22	10	C0G/CG	240 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG271JWNA01	0.4x0.2	0.22	10	C0G/CG	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG331JWNA01	0.4x0.2	0.22	10	C0G/CG	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R2AWNA01	0.4x0.2	0.22	10	C0K/CK	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R2BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R2CWNA01	0.4x0.2	0.22	10	C0K/CK	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R3AWNA01	0.4x0.2	0.22	10	C0K/CK	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R3BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R3CWNA01	0.4x0.2	0.22	10	C0K/CK	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R4AWNA01	0.4x0.2	0.22	10	C0K/CK	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R4BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R4CWNA01	0.4x0.2	0.22	10	C0K/CK	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R5AWNA01	0.4x0.2	0.22	10	C0K/CK	0.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R5BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R5CWNA01	0.4x0.2	0.22	10	C0K/CK	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R6AWNA01	0.4x0.2	0.22	10	C0K/CK	0.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R6BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R6CWNA01	0.4x0.2	0.22	10	C0K/CK	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R7AWNA01	0.4x0.2	0.22	10	C0K/CK	0.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R7BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R7CWNA01	0.4x0.2	0.22	10	C0K/CK	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCKR75AWNA01	0.4x0.2	0.22	10	C0K/CK	0.75 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCKR75BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCKR75CWNA01	0.4x0.2	0.22	10	C0K/CK	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R8AWNA01	0.4x0.2	0.22	10	C0K/CK	0.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R8BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R8CWNA01	0.4x0.2	0.22	10	C0K/CK	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R9AWNA01	0.4x0.2	0.22	10	C0K/CK	0.9 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R9BWWNA01	0.4x0.2	0.22	10	C0K/CK	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R9CWNA01	0.4x0.2	0.22	10	C0K/CK	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK010AWNA01	0.4x0.2	0.22	10	C0K/CK	1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK010BWWNA01	0.4x0.2	0.22	10	C0K/CK	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK010CWNA01	0.4x0.2	0.22	10	C0K/CK	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R1AWNA01	0.4x0.2	0.22	10	C0K/CK	1.1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R1BWWNA01	0.4x0.2	0.22	10	C0K/CK	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R1CWNA01	0.4x0.2	0.22	10	C0K/CK	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R2AWNA01	0.4x0.2	0.22	10	C0K/CK	1.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R2BWWNA01	0.4x0.2	0.22	10	C0K/CK	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R2CWNA01	0.4x0.2	0.22	10	C0K/CK	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R3AWNA01	0.4x0.2	0.22	10	C0K/CK	1.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R3BWWNA01	0.4x0.2	0.22	10	C0K/CK	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R3CWNA01	0.4x0.2	0.22	10	C0K/CK	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R5AWNA01	0.4x0.2	0.22	10	C0K/CK	1.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R5BWWNA01	0.4x0.2	0.22	10	C0K/CK	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R5CWNA01	0.4x0.2	0.22	10	C0K/CK	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R6AWNA01	0.4x0.2	0.22	10	C0K/CK	1.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R6BWWNA01	0.4x0.2	0.22	10	C0K/CK	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R6CWNA01	0.4x0.2	0.22	10	C0K/CK	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R8AWNA01	0.4x0.2	0.22	10	C0K/CK	1.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R8BWWNA01	0.4x0.2	0.22	10	C0K/CK	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R8CWNA01	0.4x0.2	0.22	10	C0K/CK	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK020AWNA01	0.4x0.2	0.22	10	C0K/CK	2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK020BWWNA01	0.4x0.2	0.22	10	C0K/CK	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK020CWNA01	0.4x0.2	0.22	10	C0K/CK	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R2AWNA01	0.4x0.2	0.22	10	C0K/CK	2.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R2BWWNA01	0.4x0.2	0.22	10	C0K/CK	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R2CWNA01	0.4x0.2	0.22	10	C0K/CK	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R4AWNA01	0.4x0.2	0.22	10	C0K/CK	2.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R4BWWNA01	0.4x0.2	0.22	10	C0K/CK	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R4CWNA01	0.4x0.2	0.22	10	C0K/CK	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R7AWNA01	0.4x0.2	0.22	10	C0K/CK	2.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R7BWWNA01	0.4x0.2	0.22	10	C0K/CK	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R7CWNA01	0.4x0.2	0.22	10	C0K/CK	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ030AWNA01	0.4x0.2	0.22	10	C0J/CJ	3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ030BWWNA01	0.4x0.2	0.22	10	C0J/CJ	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ030CWNA01	0.4x0.2	0.22	10	C0J/CJ	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R3BWWNA01	0.4x0.2	0.22	10	C0J/CJ	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R3CWNA01	0.4x0.2	0.22	10	C0J/CJ	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCJ3R6BWNA01	0.4x0.2	0.22	10	C0J/CJ	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R6CWNA01	0.4x0.2	0.22	10	C0J/CJ	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R9BWNA01	0.4x0.2	0.22	10	C0J/CJ	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R9CWNA01	0.4x0.2	0.22	10	C0J/CJ	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH040BWNA01	0.4x0.2	0.22	10	C0H/CH	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH040CWNA01	0.4x0.2	0.22	10	C0H/CH	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R3BWNA01	0.4x0.2	0.22	10	C0H/CH	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R3CWNA01	0.4x0.2	0.22	10	C0H/CH	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R7BWNA01	0.4x0.2	0.22	10	C0H/CH	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R7CWNA01	0.4x0.2	0.22	10	C0H/CH	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH050BWNA01	0.4x0.2	0.22	10	C0H/CH	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH050CWNA01	0.4x0.2	0.22	10	C0H/CH	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R1BWNA01	0.4x0.2	0.22	10	C0H/CH	5.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R1CWNA01	0.4x0.2	0.22	10	C0H/CH	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R1DWNA01	0.4x0.2	0.22	10	C0H/CH	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R6BWNA01	0.4x0.2	0.22	10	C0H/CH	5.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R6CWNA01	0.4x0.2	0.22	10	C0H/CH	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R6DWNA01	0.4x0.2	0.22	10	C0H/CH	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH060BWNA01	0.4x0.2	0.22	10	C0H/CH	6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH060CWNA01	0.4x0.2	0.22	10	C0H/CH	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH060DWNA01	0.4x0.2	0.22	10	C0H/CH	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R2BWNA01	0.4x0.2	0.22	10	C0H/CH	6.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R2CWNA01	0.4x0.2	0.22	10	C0H/CH	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R2DWNA01	0.4x0.2	0.22	10	C0H/CH	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R8BWNA01	0.4x0.2	0.22	10	C0H/CH	6.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R8CWNA01	0.4x0.2	0.22	10	C0H/CH	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R8DWNA01	0.4x0.2	0.22	10	C0H/CH	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH070BWNA01	0.4x0.2	0.22	10	C0H/CH	7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH070CWNA01	0.4x0.2	0.22	10	C0H/CH	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH070DWNA01	0.4x0.2	0.22	10	C0H/CH	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH7R5BWNA01	0.4x0.2	0.22	10	C0H/CH	7.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH7R5CWNA01	0.4x0.2	0.22	10	C0H/CH	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH7R5DWNA01	0.4x0.2	0.22	10	C0H/CH	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH080BWNA01	0.4x0.2	0.22	10	C0H/CH	8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH080CWNA01	0.4x0.2	0.22	10	C0H/CH	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH080DWNA01	0.4x0.2	0.22	10	C0H/CH	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH8R2BWNA01	0.4x0.2	0.22	10	C0H/CH	8.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH8R2CWNA01	0.4x0.2	0.22	10	C0H/CH	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH8R2DWNA01	0.4x0.2	0.22	10	C0H/CH	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH090BWNA01	0.4x0.2	0.22	10	C0H/CH	9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH090CWNA01	0.4x0.2	0.22	10	C0H/CH	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH090DWNA01	0.4x0.2	0.22	10	C0H/CH	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH9R1BWNA01	0.4x0.2	0.22	10	C0H/CH	9.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH9R1CWNA01	0.4x0.2	0.22	10	C0H/CH	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH9R1DWNA01	0.4x0.2	0.22	10	C0H/CH	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH100DWNA01	0.4x0.2	0.22	10	C0H/CH	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH100JWNA01	0.4x0.2	0.22	10	C0H/CH	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH110JWNA01	0.4x0.2	0.22	10	C0H/CH	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH120JWNA01	0.4x0.2	0.22	10	C0H/CH	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH130JWNA01	0.4x0.2	0.22	10	C0H/CH	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH150JWNA01	0.4x0.2	0.22	10	C0H/CH	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH160JWNA01	0.4x0.2	0.22	10	C0H/CH	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH180JWNA01	0.4x0.2	0.22	10	C0H/CH	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH200JWNA01	0.4x0.2	0.22	10	C0H/CH	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH220JWNA01	0.4x0.2	0.22	10	C0H/CH	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH240JWNA01	0.4x0.2	0.22	10	C0H/CH	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH270JWNA01	0.4x0.2	0.22	10	C0H/CH	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH300JWNA01	0.4x0.2	0.22	10	C0H/CH	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH330JWNA01	0.4x0.2	0.22	10	C0H/CH	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH360JWNA01	0.4x0.2	0.22	10	C0H/CH	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH390JWNA01	0.4x0.2	0.22	10	C0H/CH	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH430JWNA01	0.4x0.2	0.22	10	C0H/CH	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH470JWNA01	0.4x0.2	0.22	10	C0H/CH	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH510JWNA01	0.4x0.2	0.22	10	C0H/CH	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH560JWNA01	0.4x0.2	0.22	10	C0H/CH	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH620JWNA01	0.4x0.2	0.22	10	C0H/CH	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH680JWNA01	0.4x0.2	0.22	10	C0H/CH	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH750JWNA01	0.4x0.2	0.22	10	C0H/CH	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH820JWNA01	0.4x0.2	0.22	10	C0H/CH	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH910JWNA01	0.4x0.2	0.22	10	C0H/CH	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCH101JWNA01	0.4x0.2	0.22	10	C0H/CH	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH111JWNA01	0.4x0.2	0.22	10	C0H/CH	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH121JWNA01	0.4x0.2	0.22	10	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH151JWNA01	0.4x0.2	0.22	10	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH181JWNA01	0.4x0.2	0.22	10	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH201JWNA01	0.4x0.2	0.22	10	C0H/CH	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH221JWNA01	0.4x0.2	0.22	10	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH241JWNA01	0.4x0.2	0.22	10	C0H/CH	240 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH271JWNA01	0.4x0.2	0.22	10	C0H/CH	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH331JWNA01	0.4x0.2	0.22	10	C0H/CH	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R2BFNA01	0.6x0.3	0.33	50	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R2CFNA01	0.6x0.3	0.33	50	C0G/CG	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R3BFNA01	0.6x0.3	0.33	50	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R3CFNA01	0.6x0.3	0.33	50	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R4BFNA01	0.6x0.3	0.33	50	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R4CFNA01	0.6x0.3	0.33	50	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R5BFNA01	0.6x0.3	0.33	50	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R5CFNA01	0.6x0.3	0.33	50	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R6BFNA01	0.6x0.3	0.33	50	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R6CFNA01	0.6x0.3	0.33	50	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R7BFNA01	0.6x0.3	0.33	50	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R7CFNA01	0.6x0.3	0.33	50	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R75BFNA01	0.6x0.3	0.33	50	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R75CFNA01	0.6x0.3	0.33	50	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R8BFNA01	0.6x0.3	0.33	50	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R8CFNA01	0.6x0.3	0.33	50	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R9BFNA01	0.6x0.3	0.33	50	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R9CFNA01	0.6x0.3	0.33	50	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG010BFNA01	0.6x0.3	0.33	50	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG010CFNA01	0.6x0.3	0.33	50	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R1BFNA01	0.6x0.3	0.33	50	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R1CFNA01	0.6x0.3	0.33	50	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R2BFNA01	0.6x0.3	0.33	50	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R2CFNA01	0.6x0.3	0.33	50	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R3BFNA01	0.6x0.3	0.33	50	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R3CFNA01	0.6x0.3	0.33	50	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R4CFNA01	0.6x0.3	0.33	50	C0G/CG	1.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R5BFNA01	0.6x0.3	0.33	50	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R5CFNA01	0.6x0.3	0.33	50	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R6BFNA01	0.6x0.3	0.33	50	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R6CFNA01	0.6x0.3	0.33	50	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R7CFNA01	0.6x0.3	0.33	50	C0G/CG	1.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R8BFNA01	0.6x0.3	0.33	50	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R8CFNA01	0.6x0.3	0.33	50	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R9CFNA01	0.6x0.3	0.33	50	C0G/CG	1.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG020BFNA01	0.6x0.3	0.33	50	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG020CFNA01	0.6x0.3	0.33	50	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R1CFNA01	0.6x0.3	0.33	50	C0G/CG	2.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R2BFNA01	0.6x0.3	0.33	50	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R2CFNA01	0.6x0.3	0.33	50	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R3CFNA01	0.6x0.3	0.33	50	C0G/CG	2.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R4BFNA01	0.6x0.3	0.33	50	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R4CFNA01	0.6x0.3	0.33	50	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R5CFNA01	0.6x0.3	0.33	50	C0G/CG	2.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R6CFNA01	0.6x0.3	0.33	50	C0G/CG	2.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R7BFNA01	0.6x0.3	0.33	50	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R7CFNA01	0.6x0.3	0.33	50	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R8CFNA01	0.6x0.3	0.33	50	C0G/CG	2.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R9CFNA01	0.6x0.3	0.33	50	C0G/CG	2.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG030BFNA01	0.6x0.3	0.33	50	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG030CFNA01	0.6x0.3	0.33	50	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R1CFNA01	0.6x0.3	0.33	50	C0G/CG	3.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R2CFNA01	0.6x0.3	0.33	50	C0G/CG	3.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R3BFNA01	0.6x0.3	0.33	50	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R3CFNA01	0.6x0.3	0.33	50	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R4CFNA01	0.6x0.3	0.33	50	C0G/CG	3.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R5CFNA01	0.6x0.3	0.33	50	C0G/CG	3.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R6BFNA01	0.6x0.3	0.33	50	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R6CFNA01	0.6x0.3	0.33	50	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R7CFNA01	0.6x0.3	0.33	50	C0G/CG	3.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCG3R8CFNA01	0.6x0.3	0.33	50	C0G/CG	3.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R9BFNA01	0.6x0.3	0.33	50	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R9CFNA01	0.6x0.3	0.33	50	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG040BFNA01	0.6x0.3	0.33	50	C0G/CG	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG040CFNA01	0.6x0.3	0.33	50	C0G/CG	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R1CFNA01	0.6x0.3	0.33	50	C0G/CG	4.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R2CFNA01	0.6x0.3	0.33	50	C0G/CG	4.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R3BFNA01	0.6x0.3	0.33	50	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R3CFNA01	0.6x0.3	0.33	50	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R4CFNA01	0.6x0.3	0.33	50	C0G/CG	4.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R5CFNA01	0.6x0.3	0.33	50	C0G/CG	4.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R6CFNA01	0.6x0.3	0.33	50	C0G/CG	4.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R7BFNA01	0.6x0.3	0.33	50	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R7CFNA01	0.6x0.3	0.33	50	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R8CFNA01	0.6x0.3	0.33	50	C0G/CG	4.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R9CFNA01	0.6x0.3	0.33	50	C0G/CG	4.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG050BFNA01	0.6x0.3	0.33	50	C0G/CG	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG050CFNA01	0.6x0.3	0.33	50	C0G/CG	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R1CFNA01	0.6x0.3	0.33	50	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R1DFNA01	0.6x0.3	0.33	50	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R2DFNA01	0.6x0.3	0.33	50	C0G/CG	5.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R3DFNA01	0.6x0.3	0.33	50	C0G/CG	5.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R4DFNA01	0.6x0.3	0.33	50	C0G/CG	5.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R5DFNA01	0.6x0.3	0.33	50	C0G/CG	5.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R6CFNA01	0.6x0.3	0.33	50	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R6DFNA01	0.6x0.3	0.33	50	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R7DFNA01	0.6x0.3	0.33	50	C0G/CG	5.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R8DFNA01	0.6x0.3	0.33	50	C0G/CG	5.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R9DFNA01	0.6x0.3	0.33	50	C0G/CG	5.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG060CFNA01	0.6x0.3	0.33	50	C0G/CG	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG060DFNA01	0.6x0.3	0.33	50	C0G/CG	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R1DFNA01	0.6x0.3	0.33	50	C0G/CG	6.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R2CFNA01	0.6x0.3	0.33	50	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R2DFNA01	0.6x0.3	0.33	50	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R3DFNA01	0.6x0.3	0.33	50	C0G/CG	6.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R4DFNA01	0.6x0.3	0.33	50	C0G/CG	6.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R5DFNA01	0.6x0.3	0.33	50	C0G/CG	6.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R6DFNA01	0.6x0.3	0.33	50	C0G/CG	6.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R7DFNA01	0.6x0.3	0.33	50	C0G/CG	6.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R8CFNA01	0.6x0.3	0.33	50	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R8DFNA01	0.6x0.3	0.33	50	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R9DFNA01	0.6x0.3	0.33	50	C0G/CG	6.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG070CFNA01	0.6x0.3	0.33	50	C0G/CG	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG070DFNA01	0.6x0.3	0.33	50	C0G/CG	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R1DFNA01	0.6x0.3	0.33	50	C0G/CG	7.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R2DFNA01	0.6x0.3	0.33	50	C0G/CG	7.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R3DFNA01	0.6x0.3	0.33	50	C0G/CG	7.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R4DFNA01	0.6x0.3	0.33	50	C0G/CG	7.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R5CFNA01	0.6x0.3	0.33	50	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R5DFNA01	0.6x0.3	0.33	50	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R6DFNA01	0.6x0.3	0.33	50	C0G/CG	7.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R7DFNA01	0.6x0.3	0.33	50	C0G/CG	7.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R8DFNA01	0.6x0.3	0.33	50	C0G/CG	7.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R9DFNA01	0.6x0.3	0.33	50	C0G/CG	7.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG080CFNA01	0.6x0.3	0.33	50	C0G/CG	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG080DFNA01	0.6x0.3	0.33	50	C0G/CG	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R1DFNA01	0.6x0.3	0.33	50	C0G/CG	8.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R2CFNA01	0.6x0.3	0.33	50	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R2DFNA01	0.6x0.3	0.33	50	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R3DFNA01	0.6x0.3	0.33	50	C0G/CG	8.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R4DFNA01	0.6x0.3	0.33	50	C0G/CG	8.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R5DFNA01	0.6x0.3	0.33	50	C0G/CG	8.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R6DFNA01	0.6x0.3	0.33	50	C0G/CG	8.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R7DFNA01	0.6x0.3	0.33	50	C0G/CG	8.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R8DFNA01	0.6x0.3	0.33	50	C0G/CG	8.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R9DFNA01	0.6x0.3	0.33	50	C0G/CG	8.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG090CFNA01	0.6x0.3	0.33	50	C0G/CG	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG090DFNA01	0.6x0.3	0.33	50	C0G/CG	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R1CFNA01	0.6x0.3	0.33	50	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R1DFNA01	0.6x0.3	0.33	50	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCG9R2DFNA01	0.6x0.3	0.33	50	C0G/CG	9.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R3DFNA01	0.6x0.3	0.33	50	C0G/CG	9.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R4DFNA01	0.6x0.3	0.33	50	C0G/CG	9.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R5DFNA01	0.6x0.3	0.33	50	C0G/CG	9.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R6DFNA01	0.6x0.3	0.33	50	C0G/CG	9.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R7DFNA01	0.6x0.3	0.33	50	C0G/CG	9.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R8DFNA01	0.6x0.3	0.33	50	C0G/CG	9.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R9DFNA01	0.6x0.3	0.33	50	C0G/CG	9.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG100CFNA01	0.6x0.3	0.33	50	C0G/CG	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG100DFNA01	0.6x0.3	0.33	50	C0G/CG	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG110JFNA01	0.6x0.3	0.33	50	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG120JFNA01	0.6x0.3	0.33	50	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG130JFNA01	0.6x0.3	0.33	50	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG150JFNA01	0.6x0.3	0.33	50	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG160JFNA01	0.6x0.3	0.33	50	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG180JFNA01	0.6x0.3	0.33	50	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG200JFNA01	0.6x0.3	0.33	50	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG220JFNA01	0.6x0.3	0.33	50	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG240JFNA01	0.6x0.3	0.33	50	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG270JFNA01	0.6x0.3	0.33	50	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG300JFNA01	0.6x0.3	0.33	50	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG330JFNA01	0.6x0.3	0.33	50	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG360JFNA01	0.6x0.3	0.33	50	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG390JFNA01	0.6x0.3	0.33	50	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG430JFNA01	0.6x0.3	0.33	50	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG470JFNA01	0.6x0.3	0.33	50	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG510JFNA01	0.6x0.3	0.33	50	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG560JFNA01	0.6x0.3	0.33	50	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG620JFNA01	0.6x0.3	0.33	50	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG680JFNA01	0.6x0.3	0.33	50	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG750JFNA01	0.6x0.3	0.33	50	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG820JFNA01	0.6x0.3	0.33	50	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG910JFNA01	0.6x0.3	0.33	50	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG101JFNA01	0.6x0.3	0.33	50	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG111JFNA01	0.6x0.3	0.33	50	C0G/CG	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG121JFNA01	0.6x0.3	0.33	50	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG131JFNA01	0.6x0.3	0.33	50	C0G/CG	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG151JFNA01	0.6x0.3	0.33	50	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG181JFNA01	0.6x0.3	0.33	50	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG201JFNA01	0.6x0.3	0.33	50	C0G/CG	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG221JFNA01	0.6x0.3	0.33	50	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG111JFNA01	0.6x0.3	0.33	25	C0G/CG	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG121JFNA01	0.6x0.3	0.33	25	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG131JFNA01	0.6x0.3	0.33	25	C0G/CG	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG151JFNA01	0.6x0.3	0.33	25	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG181JFNA01	0.6x0.3	0.33	25	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG201JFNA01	0.6x0.3	0.33	25	C0G/CG	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG221JFNA01	0.6x0.3	0.33	25	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R2BFNA01	0.6x0.3	0.33	50	C0K/CK	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R2CFNA01	0.6x0.3	0.33	50	C0K/CK	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R3BFNA01	0.6x0.3	0.33	50	C0K/CK	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R3CFNA01	0.6x0.3	0.33	50	C0K/CK	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R4BFNA01	0.6x0.3	0.33	50	C0K/CK	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R4CFNA01	0.6x0.3	0.33	50	C0K/CK	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R5BFNA01	0.6x0.3	0.33	50	C0K/CK	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R5CFNA01	0.6x0.3	0.33	50	C0K/CK	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R6BFNA01	0.6x0.3	0.33	50	C0K/CK	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R6CFNA01	0.6x0.3	0.33	50	C0K/CK	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R7BFNA01	0.6x0.3	0.33	50	C0K/CK	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R7CFNA01	0.6x0.3	0.33	50	C0K/CK	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCKR75BFNA01	0.6x0.3	0.33	50	C0K/CK	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCKR75CFNA01	0.6x0.3	0.33	50	C0K/CK	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R8BFNA01	0.6x0.3	0.33	50	C0K/CK	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R8CFNA01	0.6x0.3	0.33	50	C0K/CK	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R9BFNA01	0.6x0.3	0.33	50	C0K/CK	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R9CFNA01	0.6x0.3	0.33	50	C0K/CK	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK010BFNA01	0.6x0.3	0.33	50	C0K/CK	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK010CFNA01	0.6x0.3	0.33	50	C0K/CK	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R1BFNA01	0.6x0.3	0.33	50	C0K/CK	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCK1R1CFNA01	0.6x0.3	0.33	50	C0K/CK	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R2BFNA01	0.6x0.3	0.33	50	C0K/CK	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R2CFNA01	0.6x0.3	0.33	50	C0K/CK	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R3BFNA01	0.6x0.3	0.33	50	C0K/CK	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R3CFNA01	0.6x0.3	0.33	50	C0K/CK	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R4CFNA01	0.6x0.3	0.33	50	C0K/CK	1.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R5BFNA01	0.6x0.3	0.33	50	C0K/CK	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R5CFNA01	0.6x0.3	0.33	50	C0K/CK	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R6BFNA01	0.6x0.3	0.33	50	C0K/CK	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R6CFNA01	0.6x0.3	0.33	50	C0K/CK	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R7CFNA01	0.6x0.3	0.33	50	C0K/CK	1.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R8BFNA01	0.6x0.3	0.33	50	C0K/CK	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R8CFNA01	0.6x0.3	0.33	50	C0K/CK	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R9CFNA01	0.6x0.3	0.33	50	C0K/CK	1.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK020BFNA01	0.6x0.3	0.33	50	C0K/CK	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK020CFNA01	0.6x0.3	0.33	50	C0K/CK	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R1CFNA01	0.6x0.3	0.33	50	C0K/CK	2.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R2BFNA01	0.6x0.3	0.33	50	C0K/CK	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R2CFNA01	0.6x0.3	0.33	50	C0K/CK	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R3CFNA01	0.6x0.3	0.33	50	C0K/CK	2.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R4BFNA01	0.6x0.3	0.33	50	C0K/CK	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R4CFNA01	0.6x0.3	0.33	50	C0K/CK	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R5CFNA01	0.6x0.3	0.33	50	C0K/CK	2.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R6CFNA01	0.6x0.3	0.33	50	C0K/CK	2.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R7BFNA01	0.6x0.3	0.33	50	C0K/CK	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R7CFNA01	0.6x0.3	0.33	50	C0K/CK	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R8CFNA01	0.6x0.3	0.33	50	C0K/CK	2.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R9CFNA01	0.6x0.3	0.33	50	C0K/CK	2.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ030BFNA01	0.6x0.3	0.33	50	C0J/CJ	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ030CFNA01	0.6x0.3	0.33	50	C0J/CJ	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R1CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R2CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R3BFNA01	0.6x0.3	0.33	50	C0J/CJ	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R3CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R4CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R5CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R6BFNA01	0.6x0.3	0.33	50	C0J/CJ	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R6CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R7CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R8CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R9BFNA01	0.6x0.3	0.33	50	C0J/CJ	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R9CFNA01	0.6x0.3	0.33	50	C0J/CJ	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH040BFNA01	0.6x0.3	0.33	50	C0H/CH	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH040CFNA01	0.6x0.3	0.33	50	C0H/CH	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R1CFNA01	0.6x0.3	0.33	50	C0H/CH	4.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R2CFNA01	0.6x0.3	0.33	50	C0H/CH	4.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R3BFNA01	0.6x0.3	0.33	50	C0H/CH	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R3CFNA01	0.6x0.3	0.33	50	C0H/CH	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R4CFNA01	0.6x0.3	0.33	50	C0H/CH	4.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R5CFNA01	0.6x0.3	0.33	50	C0H/CH	4.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R6CFNA01	0.6x0.3	0.33	50	C0H/CH	4.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R7BFNA01	0.6x0.3	0.33	50	C0H/CH	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R7CFNA01	0.6x0.3	0.33	50	C0H/CH	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R8CFNA01	0.6x0.3	0.33	50	C0H/CH	4.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R9CFNA01	0.6x0.3	0.33	50	C0H/CH	4.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH050BFNA01	0.6x0.3	0.33	50	C0H/CH	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH050CFNA01	0.6x0.3	0.33	50	C0H/CH	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R1CFNA01	0.6x0.3	0.33	50	C0H/CH	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R1DFNA01	0.6x0.3	0.33	50	C0H/CH	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R2DFNA01	0.6x0.3	0.33	50	C0H/CH	5.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R3DFNA01	0.6x0.3	0.33	50	C0H/CH	5.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R4DFNA01	0.6x0.3	0.33	50	C0H/CH	5.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R5DFNA01	0.6x0.3	0.33	50	C0H/CH	5.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R6CFNA01	0.6x0.3	0.33	50	C0H/CH	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R6DFNA01	0.6x0.3	0.33	50	C0H/CH	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R7DFNA01	0.6x0.3	0.33	50	C0H/CH	5.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R8DFNA01	0.6x0.3	0.33	50	C0H/CH	5.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R9DFNA01	0.6x0.3	0.33	50	C0H/CH	5.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH060CFNA01	0.6x0.3	0.33	50	C0H/CH	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH060DFNA01	0.6x0.3	0.33	50	C0H/CH	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCH6R1DFNA01	0.6x0.3	0.33	50	C0H/CH	6.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R2CFNA01	0.6x0.3	0.33	50	C0H/CH	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R2DFNA01	0.6x0.3	0.33	50	C0H/CH	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R3DFNA01	0.6x0.3	0.33	50	C0H/CH	6.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R4DFNA01	0.6x0.3	0.33	50	C0H/CH	6.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R5DFNA01	0.6x0.3	0.33	50	C0H/CH	6.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R6DFNA01	0.6x0.3	0.33	50	C0H/CH	6.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R7DFNA01	0.6x0.3	0.33	50	C0H/CH	6.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R8CFNA01	0.6x0.3	0.33	50	C0H/CH	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R8DFNA01	0.6x0.3	0.33	50	C0H/CH	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R9DFNA01	0.6x0.3	0.33	50	C0H/CH	6.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH070CFNA01	0.6x0.3	0.33	50	C0H/CH	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH070DFNA01	0.6x0.3	0.33	50	C0H/CH	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R1DFNA01	0.6x0.3	0.33	50	C0H/CH	7.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R2DFNA01	0.6x0.3	0.33	50	C0H/CH	7.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R3DFNA01	0.6x0.3	0.33	50	C0H/CH	7.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R4DFNA01	0.6x0.3	0.33	50	C0H/CH	7.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R5CFNA01	0.6x0.3	0.33	50	C0H/CH	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R5DFNA01	0.6x0.3	0.33	50	C0H/CH	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R6DFNA01	0.6x0.3	0.33	50	C0H/CH	7.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R7DFNA01	0.6x0.3	0.33	50	C0H/CH	7.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R8DFNA01	0.6x0.3	0.33	50	C0H/CH	7.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R9DFNA01	0.6x0.3	0.33	50	C0H/CH	7.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH080CFNA01	0.6x0.3	0.33	50	C0H/CH	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH080DFNA01	0.6x0.3	0.33	50	C0H/CH	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R1DFNA01	0.6x0.3	0.33	50	C0H/CH	8.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R2CFNA01	0.6x0.3	0.33	50	C0H/CH	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R2DFNA01	0.6x0.3	0.33	50	C0H/CH	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R3DFNA01	0.6x0.3	0.33	50	C0H/CH	8.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R4DFNA01	0.6x0.3	0.33	50	C0H/CH	8.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R5DFNA01	0.6x0.3	0.33	50	C0H/CH	8.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R6DFNA01	0.6x0.3	0.33	50	C0H/CH	8.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R7DFNA01	0.6x0.3	0.33	50	C0H/CH	8.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R8DFNA01	0.6x0.3	0.33	50	C0H/CH	8.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R9DFNA01	0.6x0.3	0.33	50	C0H/CH	8.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH090CFNA01	0.6x0.3	0.33	50	C0H/CH	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH090DFNA01	0.6x0.3	0.33	50	C0H/CH	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R1CFNA01	0.6x0.3	0.33	50	C0H/CH	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R1DFNA01	0.6x0.3	0.33	50	C0H/CH	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R2DFNA01	0.6x0.3	0.33	50	C0H/CH	9.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R3DFNA01	0.6x0.3	0.33	50	C0H/CH	9.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R4DFNA01	0.6x0.3	0.33	50	C0H/CH	9.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R5DFNA01	0.6x0.3	0.33	50	C0H/CH	9.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R6DFNA01	0.6x0.3	0.33	50	C0H/CH	9.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R7DFNA01	0.6x0.3	0.33	50	C0H/CH	9.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R8DFNA01	0.6x0.3	0.33	50	C0H/CH	9.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R9DFNA01	0.6x0.3	0.33	50	C0H/CH	9.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH100CFNA01	0.6x0.3	0.33	50	C0H/CH	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH100DFNA01	0.6x0.3	0.33	50	C0H/CH	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH100JFNA01	0.6x0.3	0.33	50	C0H/CH	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH110JFNA01	0.6x0.3	0.33	50	C0H/CH	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH120JFNA01	0.6x0.3	0.33	50	C0H/CH	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH130JFNA01	0.6x0.3	0.33	50	C0H/CH	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH150JFNA01	0.6x0.3	0.33	50	C0H/CH	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH160JFNA01	0.6x0.3	0.33	50	C0H/CH	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH180JFNA01	0.6x0.3	0.33	50	C0H/CH	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH200JFNA01	0.6x0.3	0.33	50	C0H/CH	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH220JFNA01	0.6x0.3	0.33	50	C0H/CH	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH240JFNA01	0.6x0.3	0.33	50	C0H/CH	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH270JFNA01	0.6x0.3	0.33	50	C0H/CH	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH300JFNA01	0.6x0.3	0.33	50	C0H/CH	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH330JFNA01	0.6x0.3	0.33	50	C0H/CH	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH360JFNA01	0.6x0.3	0.33	50	C0H/CH	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH390JFNA01	0.6x0.3	0.33	50	C0H/CH	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH430JFNA01	0.6x0.3	0.33	50	C0H/CH	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH470JFNA01	0.6x0.3	0.33	50	C0H/CH	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH510JFNA01	0.6x0.3	0.33	50	C0H/CH	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH560JFNA01	0.6x0.3	0.33	50	C0H/CH	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH620JFNA01	0.6x0.3	0.33	50	C0H/CH	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH680JFNA01	0.6x0.3	0.33	50	C0H/CH	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCH750JFNA01	0.6x0.3	0.33	50	C0H/CH	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH820JFNA01	0.6x0.3	0.33	50	C0H/CH	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH910JFNA01	0.6x0.3	0.33	50	C0H/CH	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH101JFNA01	0.6x0.3	0.33	50	C0H/CH	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH111JFNA01	0.6x0.3	0.33	50	C0H/CH	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH121JFNA01	0.6x0.3	0.33	50	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH131JFNA01	0.6x0.3	0.33	50	C0H/CH	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH151JFNA01	0.6x0.3	0.33	50	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH181JFNA01	0.6x0.3	0.33	50	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH201JFNA01	0.6x0.3	0.33	50	C0H/CH	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH221JFNA01	0.6x0.3	0.33	50	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH111JFNA01	0.6x0.3	0.33	25	C0H/CH	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH121JFNA01	0.6x0.3	0.33	25	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH131JFNA01	0.6x0.3	0.33	25	C0H/CH	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH151JFNA01	0.6x0.3	0.33	25	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH181JFNA01	0.6x0.3	0.33	25	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH201JFNA01	0.6x0.3	0.33	25	C0H/CH	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH221JFNA01	0.6x0.3	0.33	25	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R2BFNA01	1.0x0.5	0.55	50	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R2CFNA01	1.0x0.5	0.55	50	C0G/CG	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R5BFNA01	1.0x0.5	0.55	50	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R5CFNA01	1.0x0.5	0.55	50	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCGR75BFNA01	1.0x0.5	0.55	50	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCGR75CFNA01	1.0x0.5	0.55	50	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG010BFNA01	1.0x0.5	0.55	50	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG010CFNA01	1.0x0.5	0.55	50	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R2BFNA01	1.0x0.5	0.55	50	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R2CFNA01	1.0x0.5	0.55	50	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R5BFNA01	1.0x0.5	0.55	50	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R5CFNA01	1.0x0.5	0.55	50	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R8BFNA01	1.0x0.5	0.55	50	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R8CFNA01	1.0x0.5	0.55	50	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG020BFNA01	1.0x0.5	0.55	50	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG020CFNA01	1.0x0.5	0.55	50	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R2BFNA01	1.0x0.5	0.55	50	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R2CFNA01	1.0x0.5	0.55	50	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R7BFNA01	1.0x0.5	0.55	50	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R7CFNA01	1.0x0.5	0.55	50	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG030BFNA01	1.0x0.5	0.55	50	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG030CFNA01	1.0x0.5	0.55	50	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R3BFNA01	1.0x0.5	0.55	50	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R3CFNA01	1.0x0.5	0.55	50	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R9BFNA01	1.0x0.5	0.55	50	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R9CFNA01	1.0x0.5	0.55	50	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG040BFNA01	1.0x0.5	0.55	50	C0G/CG	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG040CFNA01	1.0x0.5	0.55	50	C0G/CG	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG4R7BFNA01	1.0x0.5	0.55	50	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG4R7CFNA01	1.0x0.5	0.55	50	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG050BFNA01	1.0x0.5	0.55	50	C0G/CG	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG050CFNA01	1.0x0.5	0.55	50	C0G/CG	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG5R6CFNA01	1.0x0.5	0.55	50	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG5R6DFNA01	1.0x0.5	0.55	50	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG060CFNA01	1.0x0.5	0.55	50	C0G/CG	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG060DFNA01	1.0x0.5	0.55	50	C0G/CG	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG6R8CFNA01	1.0x0.5	0.55	50	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG6R8DFNA01	1.0x0.5	0.55	50	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG070CFNA01	1.0x0.5	0.55	50	C0G/CG	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG070DFNA01	1.0x0.5	0.55	50	C0G/CG	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG080CFNA01	1.0x0.5	0.55	50	C0G/CG	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG080DFNA01	1.0x0.5	0.55	50	C0G/CG	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG8R2CFNA01	1.0x0.5	0.55	50	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG8R2DFNA01	1.0x0.5	0.55	50	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG090CFNA01	1.0x0.5	0.55	50	C0G/CG	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG090DFNA01	1.0x0.5	0.55	50	C0G/CG	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG100CFNA01	1.0x0.5	0.55	50	C0G/CG	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG100DFNA01	1.0x0.5	0.55	50	C0G/CG	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG100JFNA01	1.0x0.5	0.55	50	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG120JFNA01	1.0x0.5	0.55	50	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG150JFNA01	1.0x0.5	0.55	50	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG180JFNA01	1.0x0.5	0.55	50	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU105SCG220JFNA01	1.0x0.5	0.55	50	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG270JFNA01	1.0x0.5	0.55	50	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG330JFNA01	1.0x0.5	0.55	50	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG390JFNA01	1.0x0.5	0.55	50	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG470JFNA01	1.0x0.5	0.55	50	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG560JFNA01	1.0x0.5	0.55	50	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG680JFNA01	1.0x0.5	0.55	50	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG820JFNA01	1.0x0.5	0.55	50	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG101JFNA01	1.0x0.5	0.55	50	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG121JFNA01	1.0x0.5	0.55	50	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG151JFNA01	1.0x0.5	0.55	50	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG181JFNA01	1.0x0.5	0.55	50	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG221JFNA01	1.0x0.5	0.55	50	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG271JFNA01	1.0x0.5	0.55	50	C0G/CG	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG331JFNA01	1.0x0.5	0.55	50	C0G/CG	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG391JFNA01	1.0x0.5	0.55	50	C0G/CG	390 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG471JFNA01	1.0x0.5	0.55	50	C0G/CG	470 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG561JFNA01	1.0x0.5	0.55	50	C0G/CG	560 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG681JFNA01	1.0x0.5	0.55	50	C0G/CG	680 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG821JFNA01	1.0x0.5	0.55	50	C0G/CG	820 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG102JFNA01	1.0x0.5	0.55	50	C0G/CG	1000 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCKR2BFNA01	1.0x0.5	0.55	50	C0K/CK	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R2CFNA01	1.0x0.5	0.55	50	C0K/CK	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R5BFNA01	1.0x0.5	0.55	50	C0K/CK	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R5CFNA01	1.0x0.5	0.55	50	C0K/CK	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCKR75BFNA01	1.0x0.5	0.55	50	C0K/CK	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCKR75CFNA01	1.0x0.5	0.55	50	C0K/CK	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK010BFNA01	1.0x0.5	0.55	50	C0K/CK	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK010CFNA01	1.0x0.5	0.55	50	C0K/CK	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R2BFNA01	1.0x0.5	0.55	50	C0K/CK	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R2CFNA01	1.0x0.5	0.55	50	C0K/CK	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R5BFNA01	1.0x0.5	0.55	50	C0K/CK	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R5CFNA01	1.0x0.5	0.55	50	C0K/CK	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R8BFNA01	1.0x0.5	0.55	50	C0K/CK	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R8CFNA01	1.0x0.5	0.55	50	C0K/CK	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK020BFNA01	1.0x0.5	0.55	50	C0K/CK	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK020CFNA01	1.0x0.5	0.55	50	C0K/CK	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R2BFNA01	1.0x0.5	0.55	50	C0K/CK	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R2CFNA01	1.0x0.5	0.55	50	C0K/CK	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R7BFNA01	1.0x0.5	0.55	50	C0K/CK	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R7CFNA01	1.0x0.5	0.55	50	C0K/CK	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ030BFNA01	1.0x0.5	0.55	50	C0J/CJ	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ030CFNA01	1.0x0.5	0.55	50	C0J/CJ	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R3BFNA01	1.0x0.5	0.55	50	C0J/CJ	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R3CFNA01	1.0x0.5	0.55	50	C0J/CJ	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R9BFNA01	1.0x0.5	0.55	50	C0J/CJ	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R9CFNA01	1.0x0.5	0.55	50	C0J/CJ	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH040BFNA01	1.0x0.5	0.55	50	C0H/CH	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH040CFNA01	1.0x0.5	0.55	50	C0H/CH	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH4R7BFNA01	1.0x0.5	0.55	50	C0H/CH	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH4R7CFNA01	1.0x0.5	0.55	50	C0H/CH	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH050BFNA01	1.0x0.5	0.55	50	C0H/CH	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH050CFNA01	1.0x0.5	0.55	50	C0H/CH	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH5R6CFNA01	1.0x0.5	0.55	50	C0H/CH	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH5R6DFNA01	1.0x0.5	0.55	50	C0H/CH	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH060CFNA01	1.0x0.5	0.55	50	C0H/CH	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH060DFNA01	1.0x0.5	0.55	50	C0H/CH	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH6R8CFNA01	1.0x0.5	0.55	50	C0H/CH	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH6R8DFNA01	1.0x0.5	0.55	50	C0H/CH	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH070CFNA01	1.0x0.5	0.55	50	C0H/CH	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH070DFNA01	1.0x0.5	0.55	50	C0H/CH	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH080CFNA01	1.0x0.5	0.55	50	C0H/CH	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH080DFNA01	1.0x0.5	0.55	50	C0H/CH	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH8R2CFNA01	1.0x0.5	0.55	50	C0H/CH	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH8R2DFNA01	1.0x0.5	0.55	50	C0H/CH	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH090CFNA01	1.0x0.5	0.55	50	C0H/CH	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH090DFNA01	1.0x0.5	0.55	50	C0H/CH	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH100CFNA01	1.0x0.5	0.55	50	C0H/CH	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH100DFNA01	1.0x0.5	0.55	50	C0H/CH	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH100JFNA01	1.0x0.5	0.55	50	C0H/CH	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU105SCH120JFNA01	1.0x0.5	0.55	50	C0H/CH	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH150JFNA01	1.0x0.5	0.55	50	C0H/CH	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH180JFNA01	1.0x0.5	0.55	50	C0H/CH	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH220JFNA01	1.0x0.5	0.55	50	C0H/CH	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH270JFNA01	1.0x0.5	0.55	50	C0H/CH	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH330JFNA01	1.0x0.5	0.55	50	C0H/CH	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH390JFNA01	1.0x0.5	0.55	50	C0H/CH	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH470JFNA01	1.0x0.5	0.55	50	C0H/CH	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH560JFNA01	1.0x0.5	0.55	50	C0H/CH	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH680JFNA01	1.0x0.5	0.55	50	C0H/CH	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH820JFNA01	1.0x0.5	0.55	50	C0H/CH	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH101JFNA01	1.0x0.5	0.55	50	C0H/CH	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH121JFNA01	1.0x0.5	0.55	50	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH151JFNA01	1.0x0.5	0.55	50	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH181JFNA01	1.0x0.5	0.55	50	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH221JFNA01	1.0x0.5	0.55	50	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH271JFNA01	1.0x0.5	0.55	50	C0H/CH	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH331JFNA01	1.0x0.5	0.55	50	C0H/CH	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH391JFNA01	1.0x0.5	0.55	50	C0H/CH	390 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH471JFNA01	1.0x0.5	0.55	50	C0H/CH	470 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH561JFNA01	1.0x0.5	0.55	50	C0H/CH	560 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH681JFNA01	1.0x0.5	0.55	50	C0H/CH	680 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH821JFNA01	1.0x0.5	0.55	50	C0H/CH	820 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH102JFNA01	1.0x0.5	0.55	50	C0H/CH	1000 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R2AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R2BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R2CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R3AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R3BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R3CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R4AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R4BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R4CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R5AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R5BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R5CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R6AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R6BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R6CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R7AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R7BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R7CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R75AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.75 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R75BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R75CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R8AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R8BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R8CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R9AWNA1J	0.4x0.2	0.22	10	C0G/CG	0.9 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R9BWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG0R9CWWNA1J	0.4x0.2	0.22	10	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG010AWNA1J	0.4x0.2	0.22	10	C0G/CG	1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG010BWWNA1J	0.4x0.2	0.22	10	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG010CWWNA1J	0.4x0.2	0.22	10	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R1AWNA1J	0.4x0.2	0.22	10	C0G/CG	1.1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R1BWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R1CWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R2AWNA1J	0.4x0.2	0.22	10	C0G/CG	1.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R2BWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R2CWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R3AWNA1J	0.4x0.2	0.22	10	C0G/CG	1.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R3BWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R3CWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R5AWNA1J	0.4x0.2	0.22	10	C0G/CG	1.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R5BWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R5CWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R6AWNA1J	0.4x0.2	0.22	10	C0G/CG	1.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R6BWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R6CWWNA1J	0.4x0.2	0.22	10	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R8AWNA1J	0.4x0.2	0.22	10	C0G/CG	1.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCG1R8BWNA1J	0.4x0.2	0.22	10	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG1R8CWNA1J	0.4x0.2	0.22	10	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG020AWNA1J	0.4x0.2	0.22	10	C0G/CG	2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG020BWNA1J	0.4x0.2	0.22	10	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG020CWNA1J	0.4x0.2	0.22	10	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R2AWNA1J	0.4x0.2	0.22	10	C0G/CG	2.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R2BWNA1J	0.4x0.2	0.22	10	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R2CWNA1J	0.4x0.2	0.22	10	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R4AWNA1J	0.4x0.2	0.22	10	C0G/CG	2.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R4BWNA1J	0.4x0.2	0.22	10	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R4CWNA1J	0.4x0.2	0.22	10	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R7AWNA1J	0.4x0.2	0.22	10	C0G/CG	2.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R7BWNA1J	0.4x0.2	0.22	10	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG2R7CWNA1J	0.4x0.2	0.22	10	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG030AWNA1J	0.4x0.2	0.22	10	C0G/CG	3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG030BWNA1J	0.4x0.2	0.22	10	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG030CWNA1J	0.4x0.2	0.22	10	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R3BWNA1J	0.4x0.2	0.22	10	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R3CWNA1J	0.4x0.2	0.22	10	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R6BWNA1J	0.4x0.2	0.22	10	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R6CWNA1J	0.4x0.2	0.22	10	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R9BWNA1J	0.4x0.2	0.22	10	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG3R9CWNA1J	0.4x0.2	0.22	10	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG040BWNA1J	0.4x0.2	0.22	10	C0G/CG	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG040CWNA1J	0.4x0.2	0.22	10	C0G/CG	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R3BWNA1J	0.4x0.2	0.22	10	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R3CWNA1J	0.4x0.2	0.22	10	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R7BWNA1J	0.4x0.2	0.22	10	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG4R7CWNA1J	0.4x0.2	0.22	10	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG050BWNA1J	0.4x0.2	0.22	10	C0G/CG	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG050CWNA1J	0.4x0.2	0.22	10	C0G/CG	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R1BWNA1J	0.4x0.2	0.22	10	C0G/CG	5.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R1CWNA1J	0.4x0.2	0.22	10	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R1DWNA1J	0.4x0.2	0.22	10	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R6BWNA1J	0.4x0.2	0.22	10	C0G/CG	5.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R6CWNA1J	0.4x0.2	0.22	10	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG5R6DWNA1J	0.4x0.2	0.22	10	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG060BWNA1J	0.4x0.2	0.22	10	C0G/CG	6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG060CWNA1J	0.4x0.2	0.22	10	C0G/CG	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG060DWNA1J	0.4x0.2	0.22	10	C0G/CG	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R2BWNA1J	0.4x0.2	0.22	10	C0G/CG	6.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R2CWNA1J	0.4x0.2	0.22	10	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R2DWNA1J	0.4x0.2	0.22	10	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R8BWNA1J	0.4x0.2	0.22	10	C0G/CG	6.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R8CWNA1J	0.4x0.2	0.22	10	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG6R8DWNA1J	0.4x0.2	0.22	10	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG070BWNA1J	0.4x0.2	0.22	10	C0G/CG	7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG070CWNA1J	0.4x0.2	0.22	10	C0G/CG	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG070DWNA1J	0.4x0.2	0.22	10	C0G/CG	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG7R5BWNA1J	0.4x0.2	0.22	10	C0G/CG	7.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG7R5CWNA1J	0.4x0.2	0.22	10	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG7R5DWNA1J	0.4x0.2	0.22	10	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG080BWNA1J	0.4x0.2	0.22	10	C0G/CG	8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG080CWNA1J	0.4x0.2	0.22	10	C0G/CG	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG080DWNA1J	0.4x0.2	0.22	10	C0G/CG	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG8R2BWNA1J	0.4x0.2	0.22	10	C0G/CG	8.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG8R2CWNA1J	0.4x0.2	0.22	10	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG8R2DWNA1J	0.4x0.2	0.22	10	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG090BWNA1J	0.4x0.2	0.22	10	C0G/CG	9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG090CWNA1J	0.4x0.2	0.22	10	C0G/CG	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG090DWNA1J	0.4x0.2	0.22	10	C0G/CG	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG9R1BWNA1J	0.4x0.2	0.22	10	C0G/CG	9.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG9R1CWNA1J	0.4x0.2	0.22	10	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG9R1DWNA1J	0.4x0.2	0.22	10	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG100DWNA1J	0.4x0.2	0.22	10	C0G/CG	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG100JWNA1J	0.4x0.2	0.22	10	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG110JWNA1J	0.4x0.2	0.22	10	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG120JWNA1J	0.4x0.2	0.22	10	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG130JWNA1J	0.4x0.2	0.22	10	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG150JWNA1J	0.4x0.2	0.22	10	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCG160JWNA1J	0.4x0.2	0.22	10	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG180JWNA1J	0.4x0.2	0.22	10	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG200JWNA1J	0.4x0.2	0.22	10	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG220JWNA1J	0.4x0.2	0.22	10	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG240JWNA1J	0.4x0.2	0.22	10	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG270JWNA1J	0.4x0.2	0.22	10	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG300JWNA1J	0.4x0.2	0.22	10	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG330JWNA1J	0.4x0.2	0.22	10	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG360JWNA1J	0.4x0.2	0.22	10	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG390JWNA1J	0.4x0.2	0.22	10	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG430JWNA1J	0.4x0.2	0.22	10	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG470JWNA1J	0.4x0.2	0.22	10	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG510JWNA1J	0.4x0.2	0.22	10	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG560JWNA1J	0.4x0.2	0.22	10	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG620JWNA1J	0.4x0.2	0.22	10	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG680JWNA1J	0.4x0.2	0.22	10	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG750JWNA1J	0.4x0.2	0.22	10	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG820JWNA1J	0.4x0.2	0.22	10	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG910JWNA1J	0.4x0.2	0.22	10	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG101JWNA1J	0.4x0.2	0.22	10	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG111JWNA1J	0.4x0.2	0.22	10	C0G/CG	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG121JWNA1J	0.4x0.2	0.22	10	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG151JWNA1J	0.4x0.2	0.22	10	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG181JWNA1J	0.4x0.2	0.22	10	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG201JWNA1J	0.4x0.2	0.22	10	C0G/CG	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG221JWNA1J	0.4x0.2	0.22	10	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG241JWNA1J	0.4x0.2	0.22	10	C0G/CG	240 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG271JWNA1J	0.4x0.2	0.22	10	C0G/CG	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCG331JWNA1J	0.4x0.2	0.22	10	C0G/CG	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R2AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R2BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R2CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R3AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R3BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R3CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R4AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R4BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R4CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R5AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R5BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R5CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R6AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R6BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R6CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R7AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R7BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R7CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCKR75AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.75 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCKR75BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCKR75CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R8AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R8BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R8CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R9AWNA1J	0.4x0.2	0.22	10	C0K/CK	0.9 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R9BWNA1J	0.4x0.2	0.22	10	C0K/CK	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK0R9CWNA1J	0.4x0.2	0.22	10	C0K/CK	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK010AWNA1J	0.4x0.2	0.22	10	C0K/CK	1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK010BWNA1J	0.4x0.2	0.22	10	C0K/CK	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK010CWNA1J	0.4x0.2	0.22	10	C0K/CK	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R1AWNA1J	0.4x0.2	0.22	10	C0K/CK	1.1 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R1BWNA1J	0.4x0.2	0.22	10	C0K/CK	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R1CWNA1J	0.4x0.2	0.22	10	C0K/CK	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R2AWNA1J	0.4x0.2	0.22	10	C0K/CK	1.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R2BWNA1J	0.4x0.2	0.22	10	C0K/CK	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R2CWNA1J	0.4x0.2	0.22	10	C0K/CK	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R3AWNA1J	0.4x0.2	0.22	10	C0K/CK	1.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R3BWNA1J	0.4x0.2	0.22	10	C0K/CK	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R3CWNA1J	0.4x0.2	0.22	10	C0K/CK	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R5AWNA1J	0.4x0.2	0.22	10	C0K/CK	1.5 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R5BWNA1J	0.4x0.2	0.22	10	C0K/CK	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCK1R5CWNA1J	0.4x0.2	0.22	10	C0K/CK	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R6AWNA1J	0.4x0.2	0.22	10	C0K/CK	1.6 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R6BWWNA1J	0.4x0.2	0.22	10	C0K/CK	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R6CWNA1J	0.4x0.2	0.22	10	C0K/CK	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R8AWNA1J	0.4x0.2	0.22	10	C0K/CK	1.8 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R8BWWNA1J	0.4x0.2	0.22	10	C0K/CK	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK1R8CWNA1J	0.4x0.2	0.22	10	C0K/CK	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK020AWNA1J	0.4x0.2	0.22	10	C0K/CK	2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK020BWWNA1J	0.4x0.2	0.22	10	C0K/CK	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK020CWNA1J	0.4x0.2	0.22	10	C0K/CK	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R2AWNA1J	0.4x0.2	0.22	10	C0K/CK	2.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R2BWWNA1J	0.4x0.2	0.22	10	C0K/CK	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R2CWNA1J	0.4x0.2	0.22	10	C0K/CK	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R4AWNA1J	0.4x0.2	0.22	10	C0K/CK	2.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R4BWWNA1J	0.4x0.2	0.22	10	C0K/CK	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R4CWNA1J	0.4x0.2	0.22	10	C0K/CK	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R7AWNA1J	0.4x0.2	0.22	10	C0K/CK	2.7 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R7BWWNA1J	0.4x0.2	0.22	10	C0K/CK	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCK2R7CWNA1J	0.4x0.2	0.22	10	C0K/CK	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ030AWNA1J	0.4x0.2	0.22	10	C0J/CJ	3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ030BWWNA1J	0.4x0.2	0.22	10	C0J/CJ	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ030CWNA1J	0.4x0.2	0.22	10	C0J/CJ	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R3BWWNA1J	0.4x0.2	0.22	10	C0J/CJ	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R3CWNA1J	0.4x0.2	0.22	10	C0J/CJ	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R6BWWNA1J	0.4x0.2	0.22	10	C0J/CJ	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R6CWNA1J	0.4x0.2	0.22	10	C0J/CJ	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R9BWWNA1J	0.4x0.2	0.22	10	C0J/CJ	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCJ3R9CWNA1J	0.4x0.2	0.22	10	C0J/CJ	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH040BWWNA1J	0.4x0.2	0.22	10	C0H/CH	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH040CWNA1J	0.4x0.2	0.22	10	C0H/CH	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R3BWWNA1J	0.4x0.2	0.22	10	C0H/CH	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R3CWNA1J	0.4x0.2	0.22	10	C0H/CH	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R7BWWNA1J	0.4x0.2	0.22	10	C0H/CH	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH4R7CWNA1J	0.4x0.2	0.22	10	C0H/CH	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH050BWWNA1J	0.4x0.2	0.22	10	C0H/CH	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH050CWNA1J	0.4x0.2	0.22	10	C0H/CH	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R1BWWNA1J	0.4x0.2	0.22	10	C0H/CH	5.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R1CWNA1J	0.4x0.2	0.22	10	C0H/CH	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R1DWWNA1J	0.4x0.2	0.22	10	C0H/CH	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R6BWWNA1J	0.4x0.2	0.22	10	C0H/CH	5.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R6CWNA1J	0.4x0.2	0.22	10	C0H/CH	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH5R6DWWNA1J	0.4x0.2	0.22	10	C0H/CH	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH060BWWNA1J	0.4x0.2	0.22	10	C0H/CH	6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH060CWNA1J	0.4x0.2	0.22	10	C0H/CH	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH060DWWNA1J	0.4x0.2	0.22	10	C0H/CH	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R2BWWNA1J	0.4x0.2	0.22	10	C0H/CH	6.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R2CWNA1J	0.4x0.2	0.22	10	C0H/CH	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R2DWWNA1J	0.4x0.2	0.22	10	C0H/CH	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R8BWWNA1J	0.4x0.2	0.22	10	C0H/CH	6.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R8CWNA1J	0.4x0.2	0.22	10	C0H/CH	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH6R8DWWNA1J	0.4x0.2	0.22	10	C0H/CH	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH070BWWNA1J	0.4x0.2	0.22	10	C0H/CH	7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH070CWNA1J	0.4x0.2	0.22	10	C0H/CH	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH070DWWNA1J	0.4x0.2	0.22	10	C0H/CH	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH7R5BWWNA1J	0.4x0.2	0.22	10	C0H/CH	7.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH7R5CWNA1J	0.4x0.2	0.22	10	C0H/CH	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH7R5DWWNA1J	0.4x0.2	0.22	10	C0H/CH	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH080BWWNA1J	0.4x0.2	0.22	10	C0H/CH	8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH080CWNA1J	0.4x0.2	0.22	10	C0H/CH	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH080DWWNA1J	0.4x0.2	0.22	10	C0H/CH	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH8R2BWWNA1J	0.4x0.2	0.22	10	C0H/CH	8.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH8R2CWNA1J	0.4x0.2	0.22	10	C0H/CH	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH8R2DWWNA1J	0.4x0.2	0.22	10	C0H/CH	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH090BWWNA1J	0.4x0.2	0.22	10	C0H/CH	9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH090CWNA1J	0.4x0.2	0.22	10	C0H/CH	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH090DWWNA1J	0.4x0.2	0.22	10	C0H/CH	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH9R1BWWNA1J	0.4x0.2	0.22	10	C0H/CH	9.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH9R1CWNA1J	0.4x0.2	0.22	10	C0H/CH	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH9R1DWWNA1J	0.4x0.2	0.22	10	C0H/CH	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH100DWWNA1J	0.4x0.2	0.22	10	C0H/CH	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASL042SCH100JWNA1J	0.4x0.2	0.22	10	C0H/CH	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH110JWNA1J	0.4x0.2	0.22	10	C0H/CH	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH120JWNA1J	0.4x0.2	0.22	10	C0H/CH	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH130JWNA1J	0.4x0.2	0.22	10	C0H/CH	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH150JWNA1J	0.4x0.2	0.22	10	C0H/CH	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH160JWNA1J	0.4x0.2	0.22	10	C0H/CH	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH180JWNA1J	0.4x0.2	0.22	10	C0H/CH	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH200JWNA1J	0.4x0.2	0.22	10	C0H/CH	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH220JWNA1J	0.4x0.2	0.22	10	C0H/CH	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH240JWNA1J	0.4x0.2	0.22	10	C0H/CH	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH270JWNA1J	0.4x0.2	0.22	10	C0H/CH	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH300JWNA1J	0.4x0.2	0.22	10	C0H/CH	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH330JWNA1J	0.4x0.2	0.22	10	C0H/CH	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH360JWNA1J	0.4x0.2	0.22	10	C0H/CH	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH390JWNA1J	0.4x0.2	0.22	10	C0H/CH	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH430JWNA1J	0.4x0.2	0.22	10	C0H/CH	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH470JWNA1J	0.4x0.2	0.22	10	C0H/CH	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH510JWNA1J	0.4x0.2	0.22	10	C0H/CH	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH560JWNA1J	0.4x0.2	0.22	10	C0H/CH	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH620JWNA1J	0.4x0.2	0.22	10	C0H/CH	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH680JWNA1J	0.4x0.2	0.22	10	C0H/CH	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH750JWNA1J	0.4x0.2	0.22	10	C0H/CH	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH820JWNA1J	0.4x0.2	0.22	10	C0H/CH	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH910JWNA1J	0.4x0.2	0.22	10	C0H/CH	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH101JWNA1J	0.4x0.2	0.22	10	C0H/CH	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH111JWNA1J	0.4x0.2	0.22	10	C0H/CH	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH121JWNA1J	0.4x0.2	0.22	10	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH151JWNA1J	0.4x0.2	0.22	10	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH181JWNA1J	0.4x0.2	0.22	10	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH201JWNA1J	0.4x0.2	0.22	10	C0H/CH	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH221JWNA1J	0.4x0.2	0.22	10	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH241JWNA1J	0.4x0.2	0.22	10	C0H/CH	240 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH271JWNA1J	0.4x0.2	0.22	10	C0H/CH	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASL042SCH331JWNA1J	0.4x0.2	0.22	10	C0H/CH	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R2BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R3BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R3CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R4BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R4CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R5BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R5CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R6BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R6CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R7BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R7CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R75BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R75CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R8BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R8CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R9BFNA1J	0.6x0.3	0.33	50	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG0R9CFNA1J	0.6x0.3	0.33	50	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG010BFNA1J	0.6x0.3	0.33	50	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG010CFNA1J	0.6x0.3	0.33	50	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R1BFNA1J	0.6x0.3	0.33	50	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R1CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R2BFNA1J	0.6x0.3	0.33	50	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R3BFNA1J	0.6x0.3	0.33	50	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R3CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R4CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R5BFNA1J	0.6x0.3	0.33	50	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R5CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R6BFNA1J	0.6x0.3	0.33	50	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R6CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R7CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R8BFNA1J	0.6x0.3	0.33	50	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R8CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG1R9CFNA1J	0.6x0.3	0.33	50	C0G/CG	1.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG020BFNA1J	0.6x0.3	0.33	50	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCG020CFNA1J	0.6x0.3	0.33	50	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R1CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R2BFNA1J	0.6x0.3	0.33	50	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R3CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R4BFNA1J	0.6x0.3	0.33	50	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R4CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R5CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R6CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R7BFNA1J	0.6x0.3	0.33	50	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R7CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R8CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG2R9CFNA1J	0.6x0.3	0.33	50	C0G/CG	2.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG030BFNA1J	0.6x0.3	0.33	50	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG030CFNA1J	0.6x0.3	0.33	50	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R1CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R3BFNA1J	0.6x0.3	0.33	50	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R3CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R4CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R5CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R6BFNA1J	0.6x0.3	0.33	50	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R6CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R7CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R8CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R9BFNA1J	0.6x0.3	0.33	50	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG3R9CFNA1J	0.6x0.3	0.33	50	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG040BFNA1J	0.6x0.3	0.33	50	C0G/CG	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG040CFNA1J	0.6x0.3	0.33	50	C0G/CG	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R1CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R3BFNA1J	0.6x0.3	0.33	50	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R3CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R4CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R5CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R6CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R7BFNA1J	0.6x0.3	0.33	50	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R7CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R8CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG4R9CFNA1J	0.6x0.3	0.33	50	C0G/CG	4.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG050BFNA1J	0.6x0.3	0.33	50	C0G/CG	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG050CFNA1J	0.6x0.3	0.33	50	C0G/CG	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R1CFNA1J	0.6x0.3	0.33	50	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R1DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R2DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R3DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R4DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R5DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R6CFNA1J	0.6x0.3	0.33	50	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R6DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R7DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R8DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG5R9DFNA1J	0.6x0.3	0.33	50	C0G/CG	5.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG060CFNA1J	0.6x0.3	0.33	50	C0G/CG	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG060DFNA1J	0.6x0.3	0.33	50	C0G/CG	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R1DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R2DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R3DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R4DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R5DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R6DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R7DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R8CFNA1J	0.6x0.3	0.33	50	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R8DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG6R9DFNA1J	0.6x0.3	0.33	50	C0G/CG	6.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG070CFNA1J	0.6x0.3	0.33	50	C0G/CG	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG070DFNA1J	0.6x0.3	0.33	50	C0G/CG	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R1DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R2DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCG7R3DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R4DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R5CFNA1J	0.6x0.3	0.33	50	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R5DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R6DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R7DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R8DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG7R9DFNA1J	0.6x0.3	0.33	50	C0G/CG	7.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG080CFNA1J	0.6x0.3	0.33	50	C0G/CG	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG080DFNA1J	0.6x0.3	0.33	50	C0G/CG	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R1DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R2CFNA1J	0.6x0.3	0.33	50	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R2DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R3DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R4DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R5DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R6DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R7DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R8DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG8R9DFNA1J	0.6x0.3	0.33	50	C0G/CG	8.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG090CFNA1J	0.6x0.3	0.33	50	C0G/CG	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG090DFNA1J	0.6x0.3	0.33	50	C0G/CG	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R1CFNA1J	0.6x0.3	0.33	50	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R1DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R2DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R3DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R4DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R5DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R6DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R7DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R8DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG9R9DFNA1J	0.6x0.3	0.33	50	C0G/CG	9.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG100CFNA1J	0.6x0.3	0.33	50	C0G/CG	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG100DFNA1J	0.6x0.3	0.33	50	C0G/CG	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG100JFNA1J	0.6x0.3	0.33	50	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG110JFNA1J	0.6x0.3	0.33	50	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG120JFNA1J	0.6x0.3	0.33	50	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG130JFNA1J	0.6x0.3	0.33	50	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG150JFNA1J	0.6x0.3	0.33	50	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG160JFNA1J	0.6x0.3	0.33	50	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG180JFNA1J	0.6x0.3	0.33	50	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG200JFNA1J	0.6x0.3	0.33	50	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG220JFNA1J	0.6x0.3	0.33	50	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG240JFNA1J	0.6x0.3	0.33	50	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG270JFNA1J	0.6x0.3	0.33	50	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG300JFNA1J	0.6x0.3	0.33	50	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG330JFNA1J	0.6x0.3	0.33	50	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG360JFNA1J	0.6x0.3	0.33	50	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG390JFNA1J	0.6x0.3	0.33	50	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG430JFNA1J	0.6x0.3	0.33	50	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG470JFNA1J	0.6x0.3	0.33	50	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG510JFNA1J	0.6x0.3	0.33	50	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG560JFNA1J	0.6x0.3	0.33	50	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG620JFNA1J	0.6x0.3	0.33	50	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG680JFNA1J	0.6x0.3	0.33	50	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG750JFNA1J	0.6x0.3	0.33	50	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG820JFNA1J	0.6x0.3	0.33	50	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG910JFNA1J	0.6x0.3	0.33	50	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG101JFNA1J	0.6x0.3	0.33	50	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG111JFNA1J	0.6x0.3	0.33	50	C0G/CG	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG121JFNA1J	0.6x0.3	0.33	50	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG131JFNA1J	0.6x0.3	0.33	50	C0G/CG	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG151JFNA1J	0.6x0.3	0.33	50	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG181JFNA1J	0.6x0.3	0.33	50	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG201JFNA1J	0.6x0.3	0.33	50	C0G/CG	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCG221JFNA1J	0.6x0.3	0.33	50	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG111JFNA1J	0.6x0.3	0.33	25	C0G/CG	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG121JFNA1J	0.6x0.3	0.33	25	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG131JFNA1J	0.6x0.3	0.33	25	C0G/CG	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG151JFNA1J	0.6x0.3	0.33	25	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCAST063SCG181JFNA1J	0.6x0.3	0.33	25	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG201JFNA1J	0.6x0.3	0.33	25	C0G/CG	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCG221JFNA1J	0.6x0.3	0.33	25	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R2BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R2CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R3BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R3CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R4BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R4CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R5BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R5CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R6BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R6CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R7BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R7CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCKR75BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCKR75CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R8BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R8CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R9BFNA1J	0.6x0.3	0.33	50	C0K/CK	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK0R9CFNA1J	0.6x0.3	0.33	50	C0K/CK	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK010BFNA1J	0.6x0.3	0.33	50	C0K/CK	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK010CFNA1J	0.6x0.3	0.33	50	C0K/CK	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R1BFNA1J	0.6x0.3	0.33	50	C0K/CK	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R1CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R2BFNA1J	0.6x0.3	0.33	50	C0K/CK	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R2CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R3BFNA1J	0.6x0.3	0.33	50	C0K/CK	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R3CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R4CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R5BFNA1J	0.6x0.3	0.33	50	C0K/CK	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R5CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R6BFNA1J	0.6x0.3	0.33	50	C0K/CK	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R6CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R7CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R8BFNA1J	0.6x0.3	0.33	50	C0K/CK	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R8CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK1R9CFNA1J	0.6x0.3	0.33	50	C0K/CK	1.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK020BFNA1J	0.6x0.3	0.33	50	C0K/CK	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK020CFNA1J	0.6x0.3	0.33	50	C0K/CK	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R1CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R2BFNA1J	0.6x0.3	0.33	50	C0K/CK	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R2CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R3CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R4BFNA1J	0.6x0.3	0.33	50	C0K/CK	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R4CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R5CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R6CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R7BFNA1J	0.6x0.3	0.33	50	C0K/CK	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R7CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R8CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCK2R9CFNA1J	0.6x0.3	0.33	50	C0K/CK	2.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ030BFNA1J	0.6x0.3	0.33	50	C0J/CJ	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ030CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R1CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R2CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R3BFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R3CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R4CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R5CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R6BFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R6CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R7CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R8CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R9BFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCJ3R9CFNA1J	0.6x0.3	0.33	50	C0J/CJ	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH040BFNA1J	0.6x0.3	0.33	50	C0H/CH	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH040CFNA1J	0.6x0.3	0.33	50	C0H/CH	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R1CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R2CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCH4R3BFNA1J	0.6x0.3	0.33	50	C0H/CH	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R3CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R4CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R5CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R6CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R7BFNA1J	0.6x0.3	0.33	50	C0H/CH	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R7CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R8CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH4R9CFNA1J	0.6x0.3	0.33	50	C0H/CH	4.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH050BFNA1J	0.6x0.3	0.33	50	C0H/CH	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH050CFNA1J	0.6x0.3	0.33	50	C0H/CH	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R1CFNA1J	0.6x0.3	0.33	50	C0H/CH	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R1DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R2DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R3DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R4DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R5DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R6CFNA1J	0.6x0.3	0.33	50	C0H/CH	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R6DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R7DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R8DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH5R9DFNA1J	0.6x0.3	0.33	50	C0H/CH	5.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH060CFNA1J	0.6x0.3	0.33	50	C0H/CH	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH060DFNA1J	0.6x0.3	0.33	50	C0H/CH	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R1DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R2CFNA1J	0.6x0.3	0.33	50	C0H/CH	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R2DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R3DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R4DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R5DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R6DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R7DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R8CFNA1J	0.6x0.3	0.33	50	C0H/CH	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R8DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH6R9DFNA1J	0.6x0.3	0.33	50	C0H/CH	6.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH070CFNA1J	0.6x0.3	0.33	50	C0H/CH	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH070DFNA1J	0.6x0.3	0.33	50	C0H/CH	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R1DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R2DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R3DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R4DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R5CFNA1J	0.6x0.3	0.33	50	C0H/CH	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R5DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R6DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R7DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R8DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH7R9DFNA1J	0.6x0.3	0.33	50	C0H/CH	7.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH080CFNA1J	0.6x0.3	0.33	50	C0H/CH	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH080DFNA1J	0.6x0.3	0.33	50	C0H/CH	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R1DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R2CFNA1J	0.6x0.3	0.33	50	C0H/CH	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R2DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R3DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R4DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R5DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R6DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R7DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R8DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH8R9DFNA1J	0.6x0.3	0.33	50	C0H/CH	8.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH090CFNA1J	0.6x0.3	0.33	50	C0H/CH	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH090DFNA1J	0.6x0.3	0.33	50	C0H/CH	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R1CFNA1J	0.6x0.3	0.33	50	C0H/CH	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R1DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R2DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R3DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.3 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R4DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.4 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R5DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R6DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R7DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH9R8DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU063SCH9R9DFNA1J	0.6x0.3	0.33	50	C0H/CH	9.9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH100CFNA1J	0.6x0.3	0.33	50	C0H/CH	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH100DFNA1J	0.6x0.3	0.33	50	C0H/CH	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH100JFNA1J	0.6x0.3	0.33	50	C0H/CH	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH110JFNA1J	0.6x0.3	0.33	50	C0H/CH	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH120JFNA1J	0.6x0.3	0.33	50	C0H/CH	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH130JFNA1J	0.6x0.3	0.33	50	C0H/CH	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH150JFNA1J	0.6x0.3	0.33	50	C0H/CH	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH160JFNA1J	0.6x0.3	0.33	50	C0H/CH	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH180JFNA1J	0.6x0.3	0.33	50	C0H/CH	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH200JFNA1J	0.6x0.3	0.33	50	C0H/CH	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH220JFNA1J	0.6x0.3	0.33	50	C0H/CH	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH240JFNA1J	0.6x0.3	0.33	50	C0H/CH	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH270JFNA1J	0.6x0.3	0.33	50	C0H/CH	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH300JFNA1J	0.6x0.3	0.33	50	C0H/CH	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH330JFNA1J	0.6x0.3	0.33	50	C0H/CH	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH360JFNA1J	0.6x0.3	0.33	50	C0H/CH	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH390JFNA1J	0.6x0.3	0.33	50	C0H/CH	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH430JFNA1J	0.6x0.3	0.33	50	C0H/CH	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH470JFNA1J	0.6x0.3	0.33	50	C0H/CH	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH510JFNA1J	0.6x0.3	0.33	50	C0H/CH	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH560JFNA1J	0.6x0.3	0.33	50	C0H/CH	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH620JFNA1J	0.6x0.3	0.33	50	C0H/CH	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH680JFNA1J	0.6x0.3	0.33	50	C0H/CH	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH750JFNA1J	0.6x0.3	0.33	50	C0H/CH	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH820JFNA1J	0.6x0.3	0.33	50	C0H/CH	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH910JFNA1J	0.6x0.3	0.33	50	C0H/CH	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH101JFNA1J	0.6x0.3	0.33	50	C0H/CH	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH111JFNA1J	0.6x0.3	0.33	50	C0H/CH	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH121JFNA1J	0.6x0.3	0.33	50	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH131JFNA1J	0.6x0.3	0.33	50	C0H/CH	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH151JFNA1J	0.6x0.3	0.33	50	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH181JFNA1J	0.6x0.3	0.33	50	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH201JFNA1J	0.6x0.3	0.33	50	C0H/CH	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU063SCH221JFNA1J	0.6x0.3	0.33	50	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH111JFNA1J	0.6x0.3	0.33	25	C0H/CH	110 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH121JFNA1J	0.6x0.3	0.33	25	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH131JFNA1J	0.6x0.3	0.33	25	C0H/CH	130 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH151JFNA1J	0.6x0.3	0.33	25	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH181JFNA1J	0.6x0.3	0.33	25	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH201JFNA1J	0.6x0.3	0.33	25	C0H/CH	200 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCAST063SCH221JFNA1J	0.6x0.3	0.33	25	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R2BFNA1J	1.0x0.5	0.55	50	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R2CFNA1J	1.0x0.5	0.55	50	C0G/CG	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R5BFNA1J	1.0x0.5	0.55	50	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R5CFNA1J	1.0x0.5	0.55	50	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R75BFNA1J	1.0x0.5	0.55	50	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG0R75CFNA1J	1.0x0.5	0.55	50	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG010BFNA1J	1.0x0.5	0.55	50	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG010CFNA1J	1.0x0.5	0.55	50	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R2BFNA1J	1.0x0.5	0.55	50	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R2CFNA1J	1.0x0.5	0.55	50	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R5BFNA1J	1.0x0.5	0.55	50	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R5CFNA1J	1.0x0.5	0.55	50	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R8BFNA1J	1.0x0.5	0.55	50	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG1R8CFNA1J	1.0x0.5	0.55	50	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG020BFNA1J	1.0x0.5	0.55	50	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG020CFNA1J	1.0x0.5	0.55	50	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R2BFNA1J	1.0x0.5	0.55	50	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R2CFNA1J	1.0x0.5	0.55	50	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R7BFNA1J	1.0x0.5	0.55	50	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG2R7CFNA1J	1.0x0.5	0.55	50	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG030BFNA1J	1.0x0.5	0.55	50	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG030CFNA1J	1.0x0.5	0.55	50	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R3BFNA1J	1.0x0.5	0.55	50	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R3CFNA1J	1.0x0.5	0.55	50	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R9BFNA1J	1.0x0.5	0.55	50	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG3R9CFNA1J	1.0x0.5	0.55	50	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG040BFNA1J	1.0x0.5	0.55	50	C0G/CG	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG040CFNA1J	1.0x0.5	0.55	50	C0G/CG	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU105SCG4R7BFNA1J	1.0x0.5	0.55	50	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG4R7CFNA1J	1.0x0.5	0.55	50	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG050BFNA1J	1.0x0.5	0.55	50	C0G/CG	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG050CFNA1J	1.0x0.5	0.55	50	C0G/CG	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG5R6CFNA1J	1.0x0.5	0.55	50	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG5R6DFNA1J	1.0x0.5	0.55	50	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG060CFNA1J	1.0x0.5	0.55	50	C0G/CG	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG060DFNA1J	1.0x0.5	0.55	50	C0G/CG	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG6R8CFNA1J	1.0x0.5	0.55	50	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG6R8DFNA1J	1.0x0.5	0.55	50	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG070CFNA1J	1.0x0.5	0.55	50	C0G/CG	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG070DFNA1J	1.0x0.5	0.55	50	C0G/CG	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG080CFNA1J	1.0x0.5	0.55	50	C0G/CG	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG080DFNA1J	1.0x0.5	0.55	50	C0G/CG	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG8R2CFNA1J	1.0x0.5	0.55	50	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG8R2DFNA1J	1.0x0.5	0.55	50	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG090CFNA1J	1.0x0.5	0.55	50	C0G/CG	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG090DFNA1J	1.0x0.5	0.55	50	C0G/CG	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG100CFNA1J	1.0x0.5	0.55	50	C0G/CG	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG100DFNA1J	1.0x0.5	0.55	50	C0G/CG	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG100JFNA1J	1.0x0.5	0.55	50	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG120JFNA1J	1.0x0.5	0.55	50	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG150JFNA1J	1.0x0.5	0.55	50	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG180JFNA1J	1.0x0.5	0.55	50	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG220JFNA1J	1.0x0.5	0.55	50	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG270JFNA1J	1.0x0.5	0.55	50	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG330JFNA1J	1.0x0.5	0.55	50	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG390JFNA1J	1.0x0.5	0.55	50	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG470JFNA1J	1.0x0.5	0.55	50	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG560JFNA1J	1.0x0.5	0.55	50	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG680JFNA1J	1.0x0.5	0.55	50	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG820JFNA1J	1.0x0.5	0.55	50	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG101JFNA1J	1.0x0.5	0.55	50	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG121JFNA1J	1.0x0.5	0.55	50	C0G/CG	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG151JFNA1J	1.0x0.5	0.55	50	C0G/CG	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG181JFNA1J	1.0x0.5	0.55	50	C0G/CG	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG221JFNA1J	1.0x0.5	0.55	50	C0G/CG	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG271JFNA1J	1.0x0.5	0.55	50	C0G/CG	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG331JFNA1J	1.0x0.5	0.55	50	C0G/CG	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG391JFNA1J	1.0x0.5	0.55	50	C0G/CG	390 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG471JFNA1J	1.0x0.5	0.55	50	C0G/CG	470 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG561JFNA1J	1.0x0.5	0.55	50	C0G/CG	560 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG681JFNA1J	1.0x0.5	0.55	50	C0G/CG	680 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG821JFNA1J	1.0x0.5	0.55	50	C0G/CG	820 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCG102JFNA1J	1.0x0.5	0.55	50	C0G/CG	1000 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R2BFNA1J	1.0x0.5	0.55	50	C0K/CK	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R2CFNA1J	1.0x0.5	0.55	50	C0K/CK	0.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R5BFNA1J	1.0x0.5	0.55	50	C0K/CK	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK0R5CFNA1J	1.0x0.5	0.55	50	C0K/CK	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCKR75BFNA1J	1.0x0.5	0.55	50	C0K/CK	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCKR75CFNA1J	1.0x0.5	0.55	50	C0K/CK	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK010BFNA1J	1.0x0.5	0.55	50	C0K/CK	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK010CFNA1J	1.0x0.5	0.55	50	C0K/CK	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R2BFNA1J	1.0x0.5	0.55	50	C0K/CK	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R2CFNA1J	1.0x0.5	0.55	50	C0K/CK	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R5BFNA1J	1.0x0.5	0.55	50	C0K/CK	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R5CFNA1J	1.0x0.5	0.55	50	C0K/CK	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R8BFNA1J	1.0x0.5	0.55	50	C0K/CK	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK1R8CFNA1J	1.0x0.5	0.55	50	C0K/CK	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK020BFNA1J	1.0x0.5	0.55	50	C0K/CK	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK020CFNA1J	1.0x0.5	0.55	50	C0K/CK	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R2BFNA1J	1.0x0.5	0.55	50	C0K/CK	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R2CFNA1J	1.0x0.5	0.55	50	C0K/CK	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R7BFNA1J	1.0x0.5	0.55	50	C0K/CK	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCK2R7CFNA1J	1.0x0.5	0.55	50	C0K/CK	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ030BFNA1J	1.0x0.5	0.55	50	C0J/CJ	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ030CFNA1J	1.0x0.5	0.55	50	C0J/CJ	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R3BFNA1J	1.0x0.5	0.55	50	C0J/CJ	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R3CFNA1J	1.0x0.5	0.55	50	C0J/CJ	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCJ3R9BFNA1J	1.0x0.5	0.55	50	C0J/CJ	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASU105SCJ3R9CFNA1J	1.0x0.5	0.55	50	C0J/CJ	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH040BFNA1J	1.0x0.5	0.55	50	C0H/CH	4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH040CFNA1J	1.0x0.5	0.55	50	C0H/CH	4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH4R7BFNA1J	1.0x0.5	0.55	50	C0H/CH	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH4R7CFNA1J	1.0x0.5	0.55	50	C0H/CH	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH050BFNA1J	1.0x0.5	0.55	50	C0H/CH	5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH050CFNA1J	1.0x0.5	0.55	50	C0H/CH	5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH5R6CFNA1J	1.0x0.5	0.55	50	C0H/CH	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH5R6DFNA1J	1.0x0.5	0.55	50	C0H/CH	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH060CFNA1J	1.0x0.5	0.55	50	C0H/CH	6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH060DFNA1J	1.0x0.5	0.55	50	C0H/CH	6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH6R8CFNA1J	1.0x0.5	0.55	50	C0H/CH	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH6R8DFNA1J	1.0x0.5	0.55	50	C0H/CH	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH070CFNA1J	1.0x0.5	0.55	50	C0H/CH	7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH070DFNA1J	1.0x0.5	0.55	50	C0H/CH	7 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH080CFNA1J	1.0x0.5	0.55	50	C0H/CH	8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH080DFNA1J	1.0x0.5	0.55	50	C0H/CH	8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH8R2CFNA1J	1.0x0.5	0.55	50	C0H/CH	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH8R2DFNA1J	1.0x0.5	0.55	50	C0H/CH	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH090CFNA1J	1.0x0.5	0.55	50	C0H/CH	9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH090DFNA1J	1.0x0.5	0.55	50	C0H/CH	9 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH100CFNA1J	1.0x0.5	0.55	50	C0H/CH	10 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH100DFNA1J	1.0x0.5	0.55	50	C0H/CH	10 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH100JFNA1J	1.0x0.5	0.55	50	C0H/CH	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH120JFNA1J	1.0x0.5	0.55	50	C0H/CH	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH150JFNA1J	1.0x0.5	0.55	50	C0H/CH	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH180JFNA1J	1.0x0.5	0.55	50	C0H/CH	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH220JFNA1J	1.0x0.5	0.55	50	C0H/CH	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH270JFNA1J	1.0x0.5	0.55	50	C0H/CH	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH330JFNA1J	1.0x0.5	0.55	50	C0H/CH	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH390JFNA1J	1.0x0.5	0.55	50	C0H/CH	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH470JFNA1J	1.0x0.5	0.55	50	C0H/CH	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH560JFNA1J	1.0x0.5	0.55	50	C0H/CH	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH680JFNA1J	1.0x0.5	0.55	50	C0H/CH	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH820JFNA1J	1.0x0.5	0.55	50	C0H/CH	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH101JFNA1J	1.0x0.5	0.55	50	C0H/CH	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH121JFNA1J	1.0x0.5	0.55	50	C0H/CH	120 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH151JFNA1J	1.0x0.5	0.55	50	C0H/CH	150 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH181JFNA1J	1.0x0.5	0.55	50	C0H/CH	180 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH221JFNA1J	1.0x0.5	0.55	50	C0H/CH	220 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH271JFNA1J	1.0x0.5	0.55	50	C0H/CH	270 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH331JFNA1J	1.0x0.5	0.55	50	C0H/CH	330 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH391JFNA1J	1.0x0.5	0.55	50	C0H/CH	390 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH471JFNA1J	1.0x0.5	0.55	50	C0H/CH	470 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH561JFNA1J	1.0x0.5	0.55	50	C0H/CH	560 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH681JFNA1J	1.0x0.5	0.55	50	C0H/CH	680 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH821JFNA1J	1.0x0.5	0.55	50	C0H/CH	820 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASU105SCH102JFNA1J	1.0x0.5	0.55	50	C0H/CH	1000 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

Medium-High Voltage Multilayer Ceramic Capacitors

Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASH105SB7103KFCA01	1.0x0.5	0.55	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7103MFCA01	1.0x0.5	0.55	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7682KFCA01	1.0x0.5	0.55	100	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7682MFCA01	1.0x0.5	0.55	100	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7472KFCA01	1.0x0.5	0.55	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7472MFCA01	1.0x0.5	0.55	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7332KFCA01	1.0x0.5	0.55	100	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7332MFCA01	1.0x0.5	0.55	100	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7222KFCA01	1.0x0.5	0.55	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7222MFCA01	1.0x0.5	0.55	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7152KFCA01	1.0x0.5	0.55	100	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7152MFCA01	1.0x0.5	0.55	100	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7102KFCA01	1.0x0.5	0.55	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7102MFCA01	1.0x0.5	0.55	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7681KFCA01	1.0x0.5	0.55	100	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7681MFCA01	1.0x0.5	0.55	100	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7471KFCA01	1.0x0.5	0.55	100	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7471MFCA01	1.0x0.5	0.55	100	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7331KFCA01	1.0x0.5	0.55	100	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7331MFCA01	1.0x0.5	0.55	100	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7221KFCA01	1.0x0.5	0.55	100	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7221MFCA01	1.0x0.5	0.55	100	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SC7224KTCA01	1.6x0.8	0.9	100	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SC7224MTCA01	1.6x0.8	0.9	100	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AC7154KTCA01	1.6x0.8	0.95	100	X7S	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AC7154MTCA01	1.6x0.8	0.95	100	X7S	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7104KTNA01	1.6x0.8	0.9	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7104MTNA01	1.6x0.8	0.9	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AB7683KTCA01	1.6x0.8	0.95	100	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AB7683MTCA01	1.6x0.8	0.95	100	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7473KTNA01	1.6x0.8	0.9	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7473MTNA01	1.6x0.8	0.9	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7333KTNA01	1.6x0.8	0.9	100	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7333MTNA01	1.6x0.8	0.9	100	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7223KTNA01	1.6x0.8	0.9	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7223MTNA01	1.6x0.8	0.9	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7153KTNA01	1.6x0.8	0.9	100	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7153MTNA01	1.6x0.8	0.9	100	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7103KTNA01	1.6x0.8	0.9	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7103MTNA01	1.6x0.8	0.9	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7682KTNA01	1.6x0.8	0.9	100	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7682MTNA01	1.6x0.8	0.9	100	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7472KTNA01	1.6x0.8	0.9	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7472MTNA01	1.6x0.8	0.9	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7332KTNA01	1.6x0.8	0.9	100	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7332MTNA01	1.6x0.8	0.9	100	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7222KTNA01	1.6x0.8	0.9	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7222MTNA01	1.6x0.8	0.9	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7152KTNA01	1.6x0.8	0.9	100	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7152MTNA01	1.6x0.8	0.9	100	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7102KTNA01	1.6x0.8	0.9	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7102MTNA01	1.6x0.8	0.9	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7105KTCA01	2.0x1.25	1.45	100	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7105MTCA01	2.0x1.25	1.45	100	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GCC7684KTCA01	2.0x1.25	1.5	100	X7S	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GCC7684MTCA01	2.0x1.25	1.5	100	X7S	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSC7474KTCA01	2.0x1.25	1.35	100	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSC7474MTCA01	2.0x1.25	1.35	100	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7334KTCA01	2.0x1.25	1.45	100	X7S	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7334MTCA01	2.0x1.25	1.45	100	X7S	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7224KTNA01	2.0x1.25	1.35	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7224MTNA01	2.0x1.25	1.35	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBB7154KTCA01	2.0x1.25	1.45	100	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBB7154MTCA01	2.0x1.25	1.45	100	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7104KTNA01	2.0x1.25	1.35	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7104MTNA01	2.0x1.25	1.35	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7683KTNA01	2.0x1.25	1.35	100	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7683MTNA01	2.0x1.25	1.35	100	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7473KTNA01	2.0x1.25	1.35	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7473MTNA01	2.0x1.25	1.35	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASH21GSB7333KTNA01	2.0x1.25	1.35	100	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7333MTNA01	2.0x1.25	1.35	100	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7223KTNA01	2.0x1.25	1.35	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7223MTNA01	2.0x1.25	1.35	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7153KTNA01	2.0x1.25	1.35	100	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7153MTNA01	2.0x1.25	1.35	100	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7103KTNA01	2.0x1.25	1.35	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7103MTNA01	2.0x1.25	1.35	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7682KTNA01	2.0x1.25	1.35	100	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7682MTNA01	2.0x1.25	1.35	100	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7472KTNA01	2.0x1.25	1.35	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7472MTNA01	2.0x1.25	1.35	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GAB7473KTCA01	2.0x1.25	1.4	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GAB7473MTCA01	2.0x1.25	1.4	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7223KTNA01	2.0x1.25	1.35	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7223MTNA01	2.0x1.25	1.35	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7153KTNA01	2.0x1.25	1.35	250	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7153MTNA01	2.0x1.25	1.35	250	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7103KTNA01	2.0x1.25	1.35	250	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7103MTNA01	2.0x1.25	1.35	250	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7682KTNA01	2.0x1.25	1.35	250	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7682MTNA01	2.0x1.25	1.35	250	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7472KTNA01	2.0x1.25	1.35	250	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7472MTNA01	2.0x1.25	1.35	250	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GAB7473KTCA1J	2.0x1.25	1.4	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GAB7473MTCA1J	2.0x1.25	1.4	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7332KTNA01	2.0x1.25	0.95	100	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7332MTNA01	2.0x1.25	0.95	100	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7222KTNA01	2.0x1.25	0.95	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7222MTNA01	2.0x1.25	0.95	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7152KTNA01	2.0x1.25	0.95	100	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7152MTNA01	2.0x1.25	0.95	100	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7102KTNA01	2.0x1.25	0.95	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7102MTNA01	2.0x1.25	0.95	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7332KTNA01	2.0x1.25	0.95	250	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7332MTNA01	2.0x1.25	0.95	250	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7222KTNA01	2.0x1.25	0.95	250	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7222MTNA01	2.0x1.25	0.95	250	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7152KTNA01	2.0x1.25	0.95	250	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7152MTNA01	2.0x1.25	0.95	250	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7102KTNA01	2.0x1.25	0.95	250	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7102MTNA01	2.0x1.25	0.95	250	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LAC7225KTCA01	3.2x1.6	1.8	100	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LAC7225MTCA01	3.2x1.6	1.8	100	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LBC7155KTCA01	3.2x1.6	1.9	100	X7S	1.5 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LBC7155MTCA01	3.2x1.6	1.9	100	X7S	1.5 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7105KTNA01	3.2x1.6	1.8	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7105MTNA01	3.2x1.6	1.8	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7684KTCA01	3.2x1.6	1.8	100	X7R	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7684MTCA01	3.2x1.6	1.8	100	X7R	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7474KTNA01	3.2x1.6	1.8	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7474MTNA01	3.2x1.6	1.8	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7334KTNA01	3.2x1.6	1.8	100	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7334MTNA01	3.2x1.6	1.8	100	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7224KTNA01	3.2x1.6	1.8	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7224MTNA01	3.2x1.6	1.8	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7154KTNA01	3.2x1.6	1.8	100	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7154MTNA01	3.2x1.6	1.8	100	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7104KTNA01	3.2x1.6	1.8	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7104MTNA01	3.2x1.6	1.8	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7683KTNA01	3.2x1.6	1.8	100	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7683MTNA01	3.2x1.6	1.8	100	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7473KTNA01	3.2x1.6	1.8	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7473MTNA01	3.2x1.6	1.8	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7684KTCA1J	3.2x1.6	1.8	100	X7R	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7684MTCA1J	3.2x1.6	1.8	100	X7R	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7104KTNA01	3.2x1.6	1.8	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7104MTNA01	3.2x1.6	1.8	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7683KTNA01	3.2x1.6	1.8	250	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7683MTNA01	3.2x1.6	1.8	250	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASQ31LSB7473KTNA01	3.2x1.6	1.8	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7473MTNA01	3.2x1.6	1.8	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7333KTNA01	3.2x1.6	1.8	250	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7333MTNA01	3.2x1.6	1.8	250	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7223KTNA01	3.2x1.6	1.8	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7223MTNA01	3.2x1.6	1.8	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7473KTNA01	3.2x1.6	1.8	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7473MTNA01	3.2x1.6	1.8	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7333KTNA01	3.2x1.6	1.8	630	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7333MTNA01	3.2x1.6	1.8	630	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7223KTNA01	3.2x1.6	1.8	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7223MTNA01	3.2x1.6	1.8	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7153KTNA01	3.2x1.6	1.8	630	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7153MTNA01	3.2x1.6	1.8	630	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7103KTNA01	3.2x1.6	1.25	630	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7103MTNA01	3.2x1.6	1.25	630	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7682KTNA01	3.2x1.6	1.25	630	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7682MTNA01	3.2x1.6	1.25	630	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7472KTNA01	3.2x1.6	1.25	630	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7472MTNA01	3.2x1.6	1.25	630	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7332KTNA01	3.2x1.6	1.25	630	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7332MTNA01	3.2x1.6	1.25	630	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7222KTNA01	3.2x1.6	1.25	630	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7222MTNA01	3.2x1.6	1.25	630	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7152KTNA01	3.2x1.6	1.25	630	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7152MTNA01	3.2x1.6	1.25	630	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7102KTNA01	3.2x1.6	1.25	630	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7102MTNA01	3.2x1.6	1.25	630	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7475KPCA01	3.2x2.5	2.7	100	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7475MPCA01	3.2x2.5	2.7	100	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7335KPCA01	3.2x2.5	2.7	100	X7S	3.3 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7335MPCA01	3.2x2.5	2.7	100	X7S	3.3 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSB7225KPN01	3.2x2.5	2.7	100	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSB7225MPN01	3.2x2.5	2.7	100	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7105KTNA01	3.2x2.5	2.1	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7105MTNA01	3.2x2.5	2.1	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7684KTNA01	3.2x2.5	2.1	100	X7R	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7684MTNA01	3.2x2.5	2.1	100	X7R	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7474KTNA01	3.2x2.5	2.1	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7474MTNA01	3.2x2.5	2.1	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7224KTNA01	3.2x2.5	2.1	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7224MTNA01	3.2x2.5	2.1	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7224KTNA01	3.2x2.5	2.1	250	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7224MTNA01	3.2x2.5	2.1	250	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7154KTNA01	3.2x2.5	2.1	250	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7154MTNA01	3.2x2.5	2.1	250	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7104KTNA01	3.2x2.5	2.1	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7104MTNA01	3.2x2.5	2.1	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7473KTNA01	3.2x2.5	2.1	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7473MTNA01	3.2x2.5	2.1	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7473KTNA01	3.2x2.5	2.1	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7473MTNA01	3.2x2.5	2.1	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7333KTNA01	3.2x2.5	2.1	630	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7333MTNA01	3.2x2.5	2.1	630	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7223KTNA01	3.2x2.5	2.1	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7223MTNA01	3.2x2.5	2.1	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7225KTNA01	4.5x3.2	2.7	100	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7225MTNA01	4.5x3.2	2.7	100	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7155KTNA01	4.5x3.2	2.7	100	X7R	1.5 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7155MTNA01	4.5x3.2	2.7	100	X7R	1.5 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7105KTNA01	4.5x3.2	2.7	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7105MTNA01	4.5x3.2	2.7	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7474KTNA01	4.5x3.2	2.7	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7474MTNA01	4.5x3.2	2.7	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7474KTNA01	4.5x3.2	2.7	250	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7474MTNA01	4.5x3.2	2.7	250	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7334KTNA01	4.5x3.2	2.7	250	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7334MTNA01	4.5x3.2	2.7	250	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7224KTNA01	4.5x3.2	2.7	250	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7224MTNA01	4.5x3.2	2.7	250	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASQ45MSB7104KTNA01	4.5x3.2	2.7	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7104MTNA01	4.5x3.2	2.7	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7104KTNA01	4.5x3.2	2.7	630	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7104MTNA01	4.5x3.2	2.7	630	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7683KTNA01	4.5x3.2	2.7	630	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7683MTNA01	4.5x3.2	2.7	630	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7473KTNA01	4.5x3.2	2.7	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7473MTNA01	4.5x3.2	2.7	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7103KFCA1J	1.0x0.5	0.55	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7103MFCA1J	1.0x0.5	0.55	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7682KFCA1J	1.0x0.5	0.55	100	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7682MFCA1J	1.0x0.5	0.55	100	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7472KFCA1J	1.0x0.5	0.55	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7472MFCA1J	1.0x0.5	0.55	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7332KFCA1J	1.0x0.5	0.55	100	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7332MFCA1J	1.0x0.5	0.55	100	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7222KFCA1J	1.0x0.5	0.55	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7222MFCA1J	1.0x0.5	0.55	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7152KFCA1J	1.0x0.5	0.55	100	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7152MFCA1J	1.0x0.5	0.55	100	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7102KFCA1J	1.0x0.5	0.55	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7102MFCA1J	1.0x0.5	0.55	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7681KFCA1J	1.0x0.5	0.55	100	X7R	680 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7681MFCA1J	1.0x0.5	0.55	100	X7R	680 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7471KFCA1J	1.0x0.5	0.55	100	X7R	470 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7471MFCA1J	1.0x0.5	0.55	100	X7R	470 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7331KFCA1J	1.0x0.5	0.55	100	X7R	330 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7331MFCA1J	1.0x0.5	0.55	100	X7R	330 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7221KFCA1J	1.0x0.5	0.55	100	X7R	220 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH105SB7221MFCA1J	1.0x0.5	0.55	100	X7R	220 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SC7224KTCA1J	1.6x0.8	0.9	100	X7S	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SC7224MTCA1J	1.6x0.8	0.9	100	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AC7154KTCA1J	1.6x0.8	0.95	100	X7S	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AC7154MTCA1J	1.6x0.8	0.95	100	X7S	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7104KTNA1J	1.6x0.8	0.9	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7104MTNA1J	1.6x0.8	0.9	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AB7683KTCA1J	1.6x0.8	0.95	100	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168AB7683MTCA1J	1.6x0.8	0.95	100	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7473KTNA1J	1.6x0.8	0.9	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7473MTNA1J	1.6x0.8	0.9	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7333KTNA1J	1.6x0.8	0.9	100	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7333MTNA1J	1.6x0.8	0.9	100	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7223KTNA1J	1.6x0.8	0.9	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7223MTNA1J	1.6x0.8	0.9	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7153KTNA1J	1.6x0.8	0.9	100	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7153MTNA1J	1.6x0.8	0.9	100	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7103KTNA1J	1.6x0.8	0.9	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7103MTNA1J	1.6x0.8	0.9	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7682KTNA1J	1.6x0.8	0.9	100	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7682MTNA1J	1.6x0.8	0.9	100	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7472KTNA1J	1.6x0.8	0.9	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7472MTNA1J	1.6x0.8	0.9	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7332KTNA1J	1.6x0.8	0.9	100	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7332MTNA1J	1.6x0.8	0.9	100	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7222KTNA1J	1.6x0.8	0.9	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7222MTNA1J	1.6x0.8	0.9	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7152KTNA1J	1.6x0.8	0.9	100	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7152MTNA1J	1.6x0.8	0.9	100	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7102KTNA1J	1.6x0.8	0.9	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH168SB7102MTNA1J	1.6x0.8	0.9	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7105KTCA1J	2.0x1.25	1.45	100	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7105MTCA1J	2.0x1.25	1.45	100	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GCC7684KTCA1J	2.0x1.25	1.5	100	X7S	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GCC7684MTCA1J	2.0x1.25	1.5	100	X7S	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSC7474KTCA1J	2.0x1.25	1.35	100	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSC7474MTCA1J	2.0x1.25	1.35	100	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7334KTCA1J	2.0x1.25	1.45	100	X7S	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBC7334MTCA1J	2.0x1.25	1.45	100	X7S	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7224KTNA1J	2.0x1.25	1.35	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7224MTNA1J	2.0x1.25	1.35	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASH21GBB7154KTCA1J	2.0x1.25	1.45	100	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GBB7154MTCA1J	2.0x1.25	1.45	100	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7104KTNA1J	2.0x1.25	1.35	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7104MTNA1J	2.0x1.25	1.35	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7683KTNA1J	2.0x1.25	1.35	100	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7683MTNA1J	2.0x1.25	1.35	100	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7473KTNA1J	2.0x1.25	1.35	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7473MTNA1J	2.0x1.25	1.35	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7333KTNA1J	2.0x1.25	1.35	100	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7333MTNA1J	2.0x1.25	1.35	100	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7223KTNA1J	2.0x1.25	1.35	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7223MTNA1J	2.0x1.25	1.35	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7153KTNA1J	2.0x1.25	1.35	100	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7153MTNA1J	2.0x1.25	1.35	100	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7103KTNA1J	2.0x1.25	1.35	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7103MTNA1J	2.0x1.25	1.35	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7682KTNA1J	2.0x1.25	1.35	100	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7682MTNA1J	2.0x1.25	1.35	100	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7472KTNA1J	2.0x1.25	1.35	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH21GSB7472MTNA1J	2.0x1.25	1.35	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7223KTNA1J	2.0x1.25	1.35	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7223MTNA1J	2.0x1.25	1.35	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7153KTNA1J	2.0x1.25	1.35	250	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7153MTNA1J	2.0x1.25	1.35	250	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7103KTNA1J	2.0x1.25	1.35	250	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7103MTNA1J	2.0x1.25	1.35	250	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7682KTNA1J	2.0x1.25	1.35	250	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7682MTNA1J	2.0x1.25	1.35	250	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7472KTNA1J	2.0x1.25	1.35	250	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ21GSB7472MTNA1J	2.0x1.25	1.35	250	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7332KTNA1J	2.0x1.25	0.95	100	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7332MTNA1J	2.0x1.25	0.95	100	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7222KTNA1J	2.0x1.25	0.95	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7222MTNA1J	2.0x1.25	0.95	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7152KTNA1J	2.0x1.25	0.95	100	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7152MTNA1J	2.0x1.25	0.95	100	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7102KTNA1J	2.0x1.25	0.95	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH219SB7102MTNA1J	2.0x1.25	0.95	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7332KTNA1J	2.0x1.25	0.95	250	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7332MTNA1J	2.0x1.25	0.95	250	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7222KTNA1J	2.0x1.25	0.95	250	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7222MTNA1J	2.0x1.25	0.95	250	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7152KTNA1J	2.0x1.25	0.95	250	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7152MTNA1J	2.0x1.25	0.95	250	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7102KTNA1J	2.0x1.25	0.95	250	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ219SB7102MTNA1J	2.0x1.25	0.95	250	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LAC7225KTCA1J	3.2x1.6	1.8	100	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LAC7225MTCA1J	3.2x1.6	1.8	100	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LBC7155KTCA1J	3.2x1.6	1.9	100	X7S	1.5 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LBC7155MTCA1J	3.2x1.6	1.9	100	X7S	1.5 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7105KTNA1J	3.2x1.6	1.8	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7105MTNA1J	3.2x1.6	1.8	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7474KTNA1J	3.2x1.6	1.8	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7474MTNA1J	3.2x1.6	1.8	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7334KTNA1J	3.2x1.6	1.8	100	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7334MTNA1J	3.2x1.6	1.8	100	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7224KTNA1J	3.2x1.6	1.8	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7224MTNA1J	3.2x1.6	1.8	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7154KTNA1J	3.2x1.6	1.8	100	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7154MTNA1J	3.2x1.6	1.8	100	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7104KTNA1J	3.2x1.6	1.8	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7104MTNA1J	3.2x1.6	1.8	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7683KTNA1J	3.2x1.6	1.8	100	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7683MTNA1J	3.2x1.6	1.8	100	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7473KTNA1J	3.2x1.6	1.8	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH31LSB7473MTNA1J	3.2x1.6	1.8	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7104KTNA1J	3.2x1.6	1.8	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7104MTNA1J	3.2x1.6	1.8	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7683KTNA1J	3.2x1.6	1.8	250	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7683MTNA1J	3.2x1.6	1.8	250	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASQ31LSB7473KTNA1J	3.2x1.6	1.8	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7473MTNA1J	3.2x1.6	1.8	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7333KTNA1J	3.2x1.6	1.8	250	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7333MTNA1J	3.2x1.6	1.8	250	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7223KTNA1J	3.2x1.6	1.8	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ31LSB7223MTNA1J	3.2x1.6	1.8	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7473KTNA1J	3.2x1.6	1.8	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7473MTNA1J	3.2x1.6	1.8	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7333KTNA1J	3.2x1.6	1.8	630	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LAB7333MTNA1J	3.2x1.6	1.8	630	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7223KTNA1J	3.2x1.6	1.8	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7223MTNA1J	3.2x1.6	1.8	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7153KTNA1J	3.2x1.6	1.8	630	X7R	0.015 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31LSB7153MTNA1J	3.2x1.6	1.8	630	X7R	0.015 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7103KTNA1J	3.2x1.6	1.25	630	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7103MTNA1J	3.2x1.6	1.25	630	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7682KTNA1J	3.2x1.6	1.25	630	X7R	6800 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7682MTNA1J	3.2x1.6	1.25	630	X7R	6800 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7472KTNA1J	3.2x1.6	1.25	630	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7472MTNA1J	3.2x1.6	1.25	630	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7332KTNA1J	3.2x1.6	1.25	630	X7R	3300 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7332MTNA1J	3.2x1.6	1.25	630	X7R	3300 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7222KTNA1J	3.2x1.6	1.25	630	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7222MTNA1J	3.2x1.6	1.25	630	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7152KTNA1J	3.2x1.6	1.25	630	X7R	1500 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7152MTNA1J	3.2x1.6	1.25	630	X7R	1500 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7102KTNA1J	3.2x1.6	1.25	630	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS31QHB7102MTNA1J	3.2x1.6	1.25	630	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7475KPCA1J	3.2x2.5	2.7	100	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7475MPCA1J	3.2x2.5	2.7	100	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7335KPCA1J	3.2x2.5	2.7	100	X7S	3.3 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSC7335MPCA1J	3.2x2.5	2.7	100	X7S	3.3 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSB7225KPN1J	3.2x2.5	2.7	100	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32MSB7225MPN1J	3.2x2.5	2.7	100	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7105KTNA1J	3.2x2.5	2.1	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7105MTNA1J	3.2x2.5	2.1	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7684KTNA1J	3.2x2.5	2.1	100	X7R	0.68 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7684MTNA1J	3.2x2.5	2.1	100	X7R	0.68 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7474KTNA1J	3.2x2.5	2.1	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7474MTNA1J	3.2x2.5	2.1	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7224KTNA1J	3.2x2.5	2.1	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH32NSB7224MTNA1J	3.2x2.5	2.1	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7224KTNA1J	3.2x2.5	2.1	250	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7224MTNA1J	3.2x2.5	2.1	250	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7154KTNA1J	3.2x2.5	2.1	250	X7R	0.15 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7154MTNA1J	3.2x2.5	2.1	250	X7R	0.15 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7104KTNA1J	3.2x2.5	2.1	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7104MTNA1J	3.2x2.5	2.1	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7473KTNA1J	3.2x2.5	2.1	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ32NSB7473MTNA1J	3.2x2.5	2.1	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7473KTNA1J	3.2x2.5	2.1	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7473MTNA1J	3.2x2.5	2.1	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7333KTNA1J	3.2x2.5	2.1	630	X7R	0.033 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7333MTNA1J	3.2x2.5	2.1	630	X7R	0.033 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7223KTNA1J	3.2x2.5	2.1	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS32NSB7223MTNA1J	3.2x2.5	2.1	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7225KTNA1J	4.5x3.2	2.7	100	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7225MTNA1J	4.5x3.2	2.7	100	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7155KTNA1J	4.5x3.2	2.7	100	X7R	1.5 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7155MTNA1J	4.5x3.2	2.7	100	X7R	1.5 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7105KTNA1J	4.5x3.2	2.7	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7105MTNA1J	4.5x3.2	2.7	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7474KTNA1J	4.5x3.2	2.7	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASH45MSB7474MTNA1J	4.5x3.2	2.7	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7474KTNA1J	4.5x3.2	2.7	250	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7474MTNA1J	4.5x3.2	2.7	250	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7334KTNA1J	4.5x3.2	2.7	250	X7R	0.33 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7334MTNA1J	4.5x3.2	2.7	250	X7R	0.33 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7224KTNA1J	4.5x3.2	2.7	250	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7224MTNA1J	4.5x3.2	2.7	250	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCASQ45MSB7104KTNA1J	4.5x3.2	2.7	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASQ45MSB7104MTNA1J	4.5x3.2	2.7	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7104KTNA1J	4.5x3.2	2.7	630	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7104MTNA1J	4.5x3.2	2.7	630	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7683KTNA1J	4.5x3.2	2.7	630	X7R	0.068 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7683MTNA1J	4.5x3.2	2.7	630	X7R	0.068 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7473KTNA1J	4.5x3.2	2.7	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCASS45MSB7473MTNA1J	4.5x3.2	2.7	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

LW Reversal Decoupling Low ESR Multilayer Ceramic Capacitors (LWDCTM)

Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCRLA103SC7224MFNA01	0.52x1.0	0.35	4	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLJ103SC7224MFNA01	0.52x1.0	0.35	6.3	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLJ103SC7104MFNA01	0.52x1.0	0.35	6.3	X7S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLL103SC7104MFNA01	0.52x1.0	0.35	10	X7S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLA103SC6474MFNA01	0.52x1.0	0.35	4	X6S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLJ103SC6474MFNA01	0.52x1.0	0.35	6.3	X6S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLL103SC6224MFNA01	0.52x1.0	0.35	10	X6S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLE103SC6104MFNA01	0.52x1.0	0.35	16	X6S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLA103SB5105MFNA01	0.52x1.0	0.35	4	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLL103SB5474MFNA01	0.52x1.0	0.35	10	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLE103SB5224MFNA01	0.52x1.0	0.35	16	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLT103SB5104MFNA01	0.52x1.0	0.35	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLA103SC7224MFNA1J	0.52x1.0	0.35	4	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLJ103SC7224MFNA1J	0.52x1.0	0.35	6.3	X7S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLJ103SC7104MFNA1J	0.52x1.0	0.35	6.3	X7S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLL103SC7104MFNA1J	0.52x1.0	0.35	10	X7S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLA103SC6474MFNA1J	0.52x1.0	0.35	4	X6S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLJ103SC6474MFNA1J	0.52x1.0	0.35	6.3	X6S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLL103SC6224MFNA1J	0.52x1.0	0.35	10	X6S	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLE103SC6104MFNA1J	0.52x1.0	0.35	16	X6S	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLA103SB5105MFNA1J	0.52x1.0	0.35	4	X5R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLL103SB5474MFNA1J	0.52x1.0	0.35	10	X5R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLE103SB5224MFNA1J	0.52x1.0	0.35	16	X5R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCRLT103SB5104MFNA1J	0.52x1.0	0.35	25	X5R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Multilayer Ceramic Capacitors - High Dielectric Type, Soft Termination Products

Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCT168CB7105KRPA01	1.6x0.8	1.05	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168CB7105MRPA01	1.6x0.8	1.05	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7474KTPA01	1.6x0.8	1	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7474MTPA01	1.6x0.8	1	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7224KTPA01	1.6x0.8	1	25	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7224MTPA01	1.6x0.8	1	25	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7104KTPA01	1.6x0.8	1	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7104MTPA01	1.6x0.8	1	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7473KTPA01	1.6x0.8	1	25	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7473MTPA01	1.6x0.8	1	25	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168CB7105KRPA01	1.6x0.8	1.05	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168CB7105MRPA01	1.6x0.8	1.05	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7474KTPA01	1.6x0.8	1	35	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7474MTPA01	1.6x0.8	1	35	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7224KTPA01	1.6x0.8	1	35	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7224MTPA01	1.6x0.8	1	35	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7104KTPA01	1.6x0.8	1	35	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7104MTPA01	1.6x0.8	1	35	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7473KTPA01	1.6x0.8	1	35	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7473MTPA01	1.6x0.8	1	35	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7104KTPA01	1.6x0.8	1	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7104MTPA01	1.6x0.8	1	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7473KTPA01	1.6x0.8	1	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7473MTPA01	1.6x0.8	1	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7223KTPA01	1.6x0.8	1	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7223MTPA01	1.6x0.8	1	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7103KTPA01	1.6x0.8	1	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7103MTPA01	1.6x0.8	1	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7472KTPA01	1.6x0.8	1	50	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7472MTPA01	1.6x0.8	1	50	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7222KTPA01	1.6x0.8	0.95	50	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7222MTPA01	1.6x0.8	0.95	50	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7102KTPA01	1.6x0.8	0.95	50	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7102MTPA01	1.6x0.8	0.95	50	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7104KTPA01	1.6x0.8	1	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7104MTPA01	1.6x0.8	1	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7473KTPA01	1.6x0.8	1	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7473MTPA01	1.6x0.8	1	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7223KTPA01	1.6x0.8	1	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7223MTPA01	1.6x0.8	1	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7103KTPA01	1.6x0.8	1	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7103MTPA01	1.6x0.8	1	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7472KTPA01	1.6x0.8	1	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7472MTPA01	1.6x0.8	1	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7222KTPA01	1.6x0.8	0.95	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7222MTPA01	1.6x0.8	0.95	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7102KTPA01	1.6x0.8	0.95	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7102MTPA01	1.6x0.8	0.95	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ21GCB7106KTPA01	2.0x1.25	1.5	6.3	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ21GCB7106MTPA01	2.0x1.25	1.5	6.3	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7475KTPA01	2.0x1.25	1.5	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7475MTPA01	2.0x1.25	1.5	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7225KTPA01	2.0x1.25	1.5	16	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7225MTPA01	2.0x1.25	1.5	16	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT21GCB7225KTPA01	2.0x1.25	1.5	25	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT21GCB7225MTPA01	2.0x1.25	1.5	25	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG21GCB7105KTPA01	2.0x1.25	1.5	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG21GCB7105MTPA01	2.0x1.25	1.5	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCB7105KTPA01	2.0x1.25	1.5	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCB7105MTPA01	2.0x1.25	1.5	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCC7474KTD01	2.0x1.25	1.5	50	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCC7474MTD01	2.0x1.25	1.5	50	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7224KTPA01	2.0x1.25	1.45	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7224MTPA01	2.0x1.25	1.45	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7104KTPA01	2.0x1.25	1.45	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7104MTPA01	2.0x1.25	1.45	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7473KTPA01	2.0x1.25	1.45	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7473MTPA01	2.0x1.25	1.45	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7223KTPA01	2.0x1.25	1.45	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7223MTPA01	2.0x1.25	1.45	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCU21GBB7103KTPA01	2.0x1.25	1.45	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7103MTPA01	2.0x1.25	1.45	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GDC7105KTPA01	2.0x1.25	1.55	100	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GDC7105MTDA01	2.0x1.25	1.55	100	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GCC7474KTPA01	2.0x1.25	1.5	100	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GCC7474MTDA01	2.0x1.25	1.5	100	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7224KTPA01	2.0x1.25	1.45	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7224MTPA01	2.0x1.25	1.45	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7104KTPA01	2.0x1.25	1.45	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7104MTPA01	2.0x1.25	1.45	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7473KTPA01	2.0x1.25	1.45	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7473MTPA01	2.0x1.25	1.45	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7223KTPA01	2.0x1.25	1.45	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7223MTPA01	2.0x1.25	1.45	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7103KTPA01	2.0x1.25	1.45	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7103MTPA01	2.0x1.25	1.45	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7472KTPA01	2.0x1.25	1.45	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7472MTPA01	2.0x1.25	1.45	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7223KTPA01	2.0x1.25	1.45	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7223MTPA01	2.0x1.25	1.45	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7103KTPA01	2.0x1.25	1.45	250	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7103MTPA01	2.0x1.25	1.45	250	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7472KTPA01	2.0x1.25	1.45	250	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7472MTPA01	2.0x1.25	1.45	250	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7222KTPA01	2.0x1.25	1	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7222MTPA01	2.0x1.25	1	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7102KTPA01	2.0x1.25	1	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7102MTPA01	2.0x1.25	1	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7222KTPA01	2.0x1.25	1	250	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7222MTPA01	2.0x1.25	1	250	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7102KTPA01	2.0x1.25	1	250	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7102MTPA01	2.0x1.25	1	250	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCL31LBB7226KTPA01	3.2x1.6	1.9	10	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCL31LBB7226MTPA01	3.2x1.6	1.9	10	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LBB7106KTPA01	3.2x1.6	1.9	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LBB7106MTPA01	3.2x1.6	1.9	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LBB7475KTPA01	3.2x1.6	1.9	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LBB7475MTPA01	3.2x1.6	1.9	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LBB7106KTPA01	3.2x1.6	1.9	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LBB7106MTPA01	3.2x1.6	1.9	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LBB7475KTPA01	3.2x1.6	1.9	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LBB7475MTPA01	3.2x1.6	1.9	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LBB7474KTPA01	3.2x1.6	1.9	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LBB7474MTPA01	3.2x1.6	1.9	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LBB7106KTPA01	3.2x1.6	1.9	35	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LBB7106MTPA01	3.2x1.6	1.9	35	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LBB7475KTPA01	3.2x1.6	1.9	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LBB7475MTPA01	3.2x1.6	1.9	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LAB7225KTPA01	3.2x1.6	1.8	35	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LAB7225MTPA01	3.2x1.6	1.8	35	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LBB7474KTPA01	3.2x1.6	1.9	35	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LBB7474MTPA01	3.2x1.6	1.9	35	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBC7475KTPA01	3.2x1.6	1.9	50	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBC7475MTDA01	3.2x1.6	1.9	50	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LAB7225KTPA01	3.2x1.6	1.8	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LAB7225MTPA01	3.2x1.6	1.8	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7105KTPA01	3.2x1.6	1.9	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7105MTPA01	3.2x1.6	1.9	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7474KTPA01	3.2x1.6	1.9	50	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7474MTPA01	3.2x1.6	1.9	50	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7224KTPA01	3.2x1.6	1.9	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7224MTPA01	3.2x1.6	1.9	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7104KTPA01	3.2x1.6	1.9	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7104MTPA01	3.2x1.6	1.9	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7473KTPA01	3.2x1.6	1.9	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7473MTPA01	3.2x1.6	1.9	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBC7225KTPA01	3.2x1.6	1.9	100	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBC7225MTDA01	3.2x1.6	1.9	100	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7105KTPA01	3.2x1.6	1.9	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7105MTPA01	3.2x1.6	1.9	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCH31LBB7474KTPA01	3.2x1.6	1.9	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7474MTPA01	3.2x1.6	1.9	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7224KTPA01	3.2x1.6	1.9	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7224MTPA01	3.2x1.6	1.9	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7104KTPA01	3.2x1.6	1.9	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7104MTPA01	3.2x1.6	1.9	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7473KTPA01	3.2x1.6	1.9	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7473MTPA01	3.2x1.6	1.9	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7223KTPA01	3.2x1.6	1.9	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7223MTPA01	3.2x1.6	1.9	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7104KTPA01	3.2x1.6	1.9	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7104MTPA01	3.2x1.6	1.9	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7473KTPA01	3.2x1.6	1.9	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7473MTPA01	3.2x1.6	1.9	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7223KTPA01	3.2x1.6	1.9	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7223MTPA01	3.2x1.6	1.9	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31LBB7223KTPA01	3.2x1.6	1.9	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31LBB7223MTPA01	3.2x1.6	1.9	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QAB7103KTPA01	3.2x1.6	1.35	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QAB7103MTPA01	3.2x1.6	1.35	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7472KTPA01	3.2x1.6	1.25	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7472MTPA01	3.2x1.6	1.25	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7222KTPA01	3.2x1.6	1.25	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7222MTPA01	3.2x1.6	1.25	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7102KTPA01	3.2x1.6	1.25	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7102MTPA01	3.2x1.6	1.25	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QAB7103KTPA01	3.2x1.6	1.35	250	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QAB7103MTPA01	3.2x1.6	1.35	250	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7472KTPA01	3.2x1.6	1.25	250	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7472MTPA01	3.2x1.6	1.25	250	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7222KTPA01	3.2x1.6	1.25	250	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7222MTPA01	3.2x1.6	1.25	250	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7102KTPA01	3.2x1.6	1.25	250	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7102MTPA01	3.2x1.6	1.25	250	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QAB7103KTPA01	3.2x1.6	1.35	630	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QAB7103MTPA01	3.2x1.6	1.35	630	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7472KTPA01	3.2x1.6	1.25	630	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7472MTPA01	3.2x1.6	1.25	630	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7222KTPA01	3.2x1.6	1.25	630	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7222MTPA01	3.2x1.6	1.25	630	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7102KTPA01	3.2x1.6	1.25	630	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7102MTPA01	3.2x1.6	1.25	630	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ32MLB7476KPPDT1	3.2x2.5	2.8	6.3	X7R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ32MLB7476MPPDT1	3.2x2.5	2.8	6.3	X7R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE32MLB7226KPPDT1	3.2x2.5	2.8	16	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE32MLB7226MPPDT1	3.2x2.5	2.8	16	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MLB7106KPPDT1	3.2x2.5	2.8	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MLB7106MPPDT1	3.2x2.5	2.8	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MAB7475KPPA01	3.2x2.5	2.8	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MAB7475MPPA01	3.2x2.5	2.8	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MLB7106KPPDT1	3.2x2.5	2.8	35	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MLB7106MPPDT1	3.2x2.5	2.8	35	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MAB7475KPPA01	3.2x2.5	2.8	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MAB7475MPPA01	3.2x2.5	2.8	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MLB7106KPPDT1	3.2x2.5	2.8	50	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MLB7106MPPDT1	3.2x2.5	2.8	50	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7475KPPA01	3.2x2.5	2.8	50	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7475MPPA01	3.2x2.5	2.8	50	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7225KPPA01	3.2x2.5	2.8	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7225MPPA01	3.2x2.5	2.8	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MLC7475KPDDT1	3.2x2.5	2.8	100	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MLC7475MPDDT1	3.2x2.5	2.8	100	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MAB7225KPPA01	3.2x2.5	2.8	100	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MAB7225MPPA01	3.2x2.5	2.8	100	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7105KTPA01	3.2x2.5	2.1	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7105MTPA01	3.2x2.5	2.1	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7474KTPA01	3.2x2.5	2.1	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7474MTPA01	3.2x2.5	2.1	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7224KTPA01	3.2x2.5	2.1	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7224MTPA01	3.2x2.5	2.1	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCH32NSB7104KTPA01	3.2x2.5	2.1	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7104MTPA01	3.2x2.5	2.1	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7473KTPA01	3.2x2.5	2.1	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7473MTPA01	3.2x2.5	2.1	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7223KTPA01	3.2x2.5	2.1	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7223MTPA01	3.2x2.5	2.1	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7224KTPA01	3.2x2.5	2.1	250	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7224MTPA01	3.2x2.5	2.1	250	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7104KTPA01	3.2x2.5	2.1	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7104MTPA01	3.2x2.5	2.1	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7473KTPA01	3.2x2.5	2.1	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7473MTPA01	3.2x2.5	2.1	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7223KTPA01	3.2x2.5	2.1	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7223MTPA01	3.2x2.5	2.1	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7473KTPA01	3.2x2.5	2.1	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7473MTPA01	3.2x2.5	2.1	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7223KTPA01	3.2x2.5	2.1	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7223MTPA01	3.2x2.5	2.1	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168CB7105KTPA1J	1.6x0.8	1.05	25	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168CB7105MRPA1J	1.6x0.8	1.05	25	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7474KTPA1J	1.6x0.8	1	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7474MTPA1J	1.6x0.8	1	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7224KTPA1J	1.6x0.8	1	25	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7224MTPA1J	1.6x0.8	1	25	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7104KTPA1J	1.6x0.8	1	25	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7104MTPA1J	1.6x0.8	1	25	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7473KTPA1J	1.6x0.8	1	25	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT168BB7473MTPA1J	1.6x0.8	1	25	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168CB7105KTPA1J	1.6x0.8	1.05	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168CB7105MRPA1J	1.6x0.8	1.05	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7474KTPA1J	1.6x0.8	1	35	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7474MTPA1J	1.6x0.8	1	35	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7224KTPA1J	1.6x0.8	1	35	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7224MTPA1J	1.6x0.8	1	35	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7104KTPA1J	1.6x0.8	1	35	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7104MTPA1J	1.6x0.8	1	35	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7473KTPA1J	1.6x0.8	1	35	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG168BB7473MTPA1J	1.6x0.8	1	35	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7104KTPA1J	1.6x0.8	1	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7104MTPA1J	1.6x0.8	1	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7473KTPA1J	1.6x0.8	1	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7473MTPA1J	1.6x0.8	1	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7223KTPA1J	1.6x0.8	1	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7223MTPA1J	1.6x0.8	1	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7103KTPA1J	1.6x0.8	1	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7103MTPA1J	1.6x0.8	1	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7472KTPA1J	1.6x0.8	1	50	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168BB7472MTPA1J	1.6x0.8	1	50	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7222KTPA1J	1.6x0.8	0.95	50	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7222MTPA1J	1.6x0.8	0.95	50	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7102KTPA1J	1.6x0.8	0.95	50	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU168AB7102MTPA1J	1.6x0.8	0.95	50	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7104KTPA1J	1.6x0.8	1	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7104MTPA1J	1.6x0.8	1	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7473KTPA1J	1.6x0.8	1	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7473MTPA1J	1.6x0.8	1	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7223KTPA1J	1.6x0.8	1	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7223MTPA1J	1.6x0.8	1	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7103KTPA1J	1.6x0.8	1	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7103MTPA1J	1.6x0.8	1	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7472KTPA1J	1.6x0.8	1	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168BB7472MTPA1J	1.6x0.8	1	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7222KTPA1J	1.6x0.8	0.95	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7222MTPA1J	1.6x0.8	0.95	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7102KTPA1J	1.6x0.8	0.95	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH168AB7102MTPA1J	1.6x0.8	0.95	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ21GCB7106KTPA1J	2.0x1.25	1.5	6.3	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ21GCB7106MTPA1J	2.0x1.25	1.5	6.3	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7475KTPA1J	2.0x1.25	1.5	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7475MTPA1J	2.0x1.25	1.5	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCE21GCB7225KTPA1J	2.0x1.25	1.5	16	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE21GCB7225MTPA1J	2.0x1.25	1.5	16	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT21GCB7225KTPA1J	2.0x1.25	1.5	25	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT21GCB7225MTPA1J	2.0x1.25	1.5	25	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG21GCB7105KTPA1J	2.0x1.25	1.5	35	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG21GCB7105MTPA1J	2.0x1.25	1.5	35	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCB7105KTPA1J	2.0x1.25	1.5	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCB7105MTPA1J	2.0x1.25	1.5	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCC7474KTPA1J	2.0x1.25	1.5	50	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GCC7474MTDA1J	2.0x1.25	1.5	50	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7224KTPA1J	2.0x1.25	1.45	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7224MTPA1J	2.0x1.25	1.45	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7104KTPA1J	2.0x1.25	1.45	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7104MTPA1J	2.0x1.25	1.45	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7473KTPA1J	2.0x1.25	1.45	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7473MTPA1J	2.0x1.25	1.45	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7223KTPA1J	2.0x1.25	1.45	50	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7223MTPA1J	2.0x1.25	1.45	50	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7103KTPA1J	2.0x1.25	1.45	50	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU21GBB7103MTPA1J	2.0x1.25	1.45	50	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GDC7105KTPA1J	2.0x1.25	1.55	100	X7S	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GDC7105MTDA1J	2.0x1.25	1.55	100	X7S	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GCC7474KTPA1J	2.0x1.25	1.5	100	X7S	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GCC7474MTDA1J	2.0x1.25	1.5	100	X7S	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7224KTPA1J	2.0x1.25	1.45	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7224MTPA1J	2.0x1.25	1.45	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7104KTPA1J	2.0x1.25	1.45	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7104MTPA1J	2.0x1.25	1.45	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7473KTPA1J	2.0x1.25	1.45	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7473MTPA1J	2.0x1.25	1.45	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7223KTPA1J	2.0x1.25	1.45	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7223MTPA1J	2.0x1.25	1.45	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7103KTPA1J	2.0x1.25	1.45	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7103MTPA1J	2.0x1.25	1.45	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7472KTPA1J	2.0x1.25	1.45	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH21GBB7472MTPA1J	2.0x1.25	1.45	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7223KTPA1J	2.0x1.25	1.45	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7223MTPA1J	2.0x1.25	1.45	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7103KTPA1J	2.0x1.25	1.45	250	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7103MTPA1J	2.0x1.25	1.45	250	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7472KTPA1J	2.0x1.25	1.45	250	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ21GBB7472MTPA1J	2.0x1.25	1.45	250	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7222KTPA1J	2.0x1.25	1	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7222MTPA1J	2.0x1.25	1	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7102KTPA1J	2.0x1.25	1	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH219NB7102MTPA1J	2.0x1.25	1	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7222KTPA1J	2.0x1.25	1	250	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7222MTPA1J	2.0x1.25	1	250	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7102KTPA1J	2.0x1.25	1	250	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ219NB7102MTPA1J	2.0x1.25	1	250	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCL31LB7226KTPA1J	3.2x1.6	1.9	10	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCL31LB7226MTPA1J	3.2x1.6	1.9	10	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LB7106KTPA1J	3.2x1.6	1.9	16	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LB7106MTPA1J	3.2x1.6	1.9	16	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LB7475KTPA1J	3.2x1.6	1.9	16	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE31LB7475MTPA1J	3.2x1.6	1.9	16	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LB7106KTPA1J	3.2x1.6	1.9	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LB7106MTPA1J	3.2x1.6	1.9	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LB7475KTPA1J	3.2x1.6	1.9	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LB7475MTPA1J	3.2x1.6	1.9	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LB7474KTPA1J	3.2x1.6	1.9	25	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT31LB7474MTPA1J	3.2x1.6	1.9	25	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LB7106KTPA1J	3.2x1.6	1.9	35	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LB7106MTPA1J	3.2x1.6	1.9	35	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LB7475KTPA1J	3.2x1.6	1.9	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LB7475MTPA1J	3.2x1.6	1.9	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LAB7225KTPA1J	3.2x1.6	1.8	35	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LAB7225MTPA1J	3.2x1.6	1.8	35	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LB7474KTPA1J	3.2x1.6	1.9	35	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG31LB7474MTPA1J	3.2x1.6	1.9	35	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCU31LBC7475KTPA1J	3.2x1.6	1.9	50	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBC7475MTDA1J	3.2x1.6	1.9	50	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LAB7225KTPA1J	3.2x1.6	1.8	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LAB7225MTPA1J	3.2x1.6	1.8	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7105KTPA1J	3.2x1.6	1.9	50	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7105MTPA1J	3.2x1.6	1.9	50	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7474KTPA1J	3.2x1.6	1.9	50	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7474MTPA1J	3.2x1.6	1.9	50	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7224KTPA1J	3.2x1.6	1.9	50	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7224MTPA1J	3.2x1.6	1.9	50	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7104KTPA1J	3.2x1.6	1.9	50	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7104MTPA1J	3.2x1.6	1.9	50	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7473KTPA1J	3.2x1.6	1.9	50	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU31LBB7473MTPA1J	3.2x1.6	1.9	50	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBC7225KTPA1J	3.2x1.6	1.9	100	X7S	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBC7225MTDA1J	3.2x1.6	1.9	100	X7S	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7105KTPA1J	3.2x1.6	1.9	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7105MTPA1J	3.2x1.6	1.9	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7474KTPA1J	3.2x1.6	1.9	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7474MTPA1J	3.2x1.6	1.9	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7224KTPA1J	3.2x1.6	1.9	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7224MTPA1J	3.2x1.6	1.9	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7104KTPA1J	3.2x1.6	1.9	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7104MTPA1J	3.2x1.6	1.9	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7473KTPA1J	3.2x1.6	1.9	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7473MTPA1J	3.2x1.6	1.9	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7223KTPA1J	3.2x1.6	1.9	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31LBB7223MTPA1J	3.2x1.6	1.9	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7104KTPA1J	3.2x1.6	1.9	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7104MTPA1J	3.2x1.6	1.9	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7473KTPA1J	3.2x1.6	1.9	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7473MTPA1J	3.2x1.6	1.9	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7223KTPA1J	3.2x1.6	1.9	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31LBB7223MTPA1J	3.2x1.6	1.9	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31LBB7223KTPA1J	3.2x1.6	1.9	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31LBB7223MTPA1J	3.2x1.6	1.9	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QAB7103KTPA1J	3.2x1.6	1.35	100	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QAB7103MTPA1J	3.2x1.6	1.35	100	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7472KTPA1J	3.2x1.6	1.25	100	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7472MTPA1J	3.2x1.6	1.25	100	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7222KTPA1J	3.2x1.6	1.25	100	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7222MTPA1J	3.2x1.6	1.25	100	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7102KTPA1J	3.2x1.6	1.25	100	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH31QHB7102MTPA1J	3.2x1.6	1.25	100	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QAB7103KTPA1J	3.2x1.6	1.35	250	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QAB7103MTPA1J	3.2x1.6	1.35	250	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7472KTPA1J	3.2x1.6	1.25	250	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7472MTPA1J	3.2x1.6	1.25	250	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7222KTPA1J	3.2x1.6	1.25	250	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7222MTPA1J	3.2x1.6	1.25	250	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7102KTPA1J	3.2x1.6	1.25	250	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ31QHB7102MTPA1J	3.2x1.6	1.25	250	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QAB7103KTPA1J	3.2x1.6	1.35	630	X7R	0.01 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QAB7103MTPA1J	3.2x1.6	1.35	630	X7R	0.01 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7472KTPA1J	3.2x1.6	1.25	630	X7R	4700 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7472MTPA1J	3.2x1.6	1.25	630	X7R	4700 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7222KTPA1J	3.2x1.6	1.25	630	X7R	2200 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7222MTPA1J	3.2x1.6	1.25	630	X7R	2200 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7102KTPA1J	3.2x1.6	1.25	630	X7R	1000 pF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS31QHB7102MTPA1J	3.2x1.6	1.25	630	X7R	1000 pF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ32MLB7476KPPDTJ	3.2x2.5	2.8	6.3	X7R	47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCJ32MLB7476MPPDTJ	3.2x2.5	2.8	6.3	X7R	47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE32MLB7226KPPDTJ	3.2x2.5	2.8	16	X7R	22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCE32MLB7226MPPDTJ	3.2x2.5	2.8	16	X7R	22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MLB7106KPPDTJ	3.2x2.5	2.8	25	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MLB7106MPPDTJ	3.2x2.5	2.8	25	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MAB7475KPPA1J	3.2x2.5	2.8	25	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCT32MAB7475MPPA1J	3.2x2.5	2.8	25	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MLB7106KPPDTJ	3.2x2.5	2.8	35	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MLB7106MPPDTJ	3.2x2.5	2.8	35	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCJCG32MAB7475KPPA1J	3.2x2.5	2.8	35	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCG32MAB7475MPPA1J	3.2x2.5	2.8	35	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MLB7106KPPDTJ	3.2x2.5	2.8	50	X7R	10 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MLB7106MPPDTJ	3.2x2.5	2.8	50	X7R	10 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7475KPPA1J	3.2x2.5	2.8	50	X7R	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7475MPPA1J	3.2x2.5	2.8	50	X7R	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7225KPPA1J	3.2x2.5	2.8	50	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCU32MAB7225MPPA1J	3.2x2.5	2.8	50	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MLC7475KPPDTJ	3.2x2.5	2.8	100	X7S	4.7 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MLC7475MPDDTJ	3.2x2.5	2.8	100	X7S	4.7 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MAB7225KPPA1J	3.2x2.5	2.8	100	X7R	2.2 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32MAB7225MPPA1J	3.2x2.5	2.8	100	X7R	2.2 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7105KTPA1J	3.2x2.5	2.1	100	X7R	1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7105MTPA1J	3.2x2.5	2.1	100	X7R	1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7474KTPA1J	3.2x2.5	2.1	100	X7R	0.47 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7474MTPA1J	3.2x2.5	2.1	100	X7R	0.47 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7224KTPA1J	3.2x2.5	2.1	100	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7224MTPA1J	3.2x2.5	2.1	100	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7104KTPA1J	3.2x2.5	2.1	100	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7104MTPA1J	3.2x2.5	2.1	100	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7473KTPA1J	3.2x2.5	2.1	100	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7473MTPA1J	3.2x2.5	2.1	100	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7223KTPA1J	3.2x2.5	2.1	100	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCH32NSB7223MTPA1J	3.2x2.5	2.1	100	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7224KTPA1J	3.2x2.5	2.1	250	X7R	0.22 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7224MTPA1J	3.2x2.5	2.1	250	X7R	0.22 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7104KTPA1J	3.2x2.5	2.1	250	X7R	0.1 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7104MTPA1J	3.2x2.5	2.1	250	X7R	0.1 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7473KTPA1J	3.2x2.5	2.1	250	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7473MTPA1J	3.2x2.5	2.1	250	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7223KTPA1J	3.2x2.5	2.1	250	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCQ32NSB7223MTPA1J	3.2x2.5	2.1	250	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7473KTPA1J	3.2x2.5	2.1	630	X7R	0.047 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7473MTPA1J	3.2x2.5	2.1	630	X7R	0.047 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7223KTPA1J	3.2x2.5	2.1	630	X7R	0.022 uF	± 10 %	(C)Auto. (Body, Info.)	AEC-Q200
MCJCS32NSB7223MTPA1J	3.2x2.5	2.1	630	X7R	0.022 uF	± 20 %	(C)Auto. (Body, Info.)	AEC-Q200

Medium-High Voltage Multilayer Ceramic Capacitors for High Frequency / Low Loss

Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ105SCG0R3AFRA01	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R3BFRA01	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4AFRA01	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4BFRA01	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5BFRA01	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5CFRA01	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6BFRA01	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6CFRA01	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7BFRA01	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7CFRA01	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75BFRA01	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75CFRA01	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8BFRA01	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8CFRA01	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9BFRA01	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9CFRA01	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010BFRA01	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010CFRA01	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1BFRA01	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1CFRA01	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2BFRA01	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2CFRA01	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3BFRA01	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3CFRA01	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5BFRA01	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5CFRA01	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6BFRA01	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6CFRA01	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8BFRA01	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8CFRA01	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020BFRA01	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020CFRA01	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2BFRA01	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2CFRA01	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4BFRA01	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4CFRA01	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7BFRA01	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7CFRA01	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030BFRA01	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030CFRA01	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3BFRA01	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3CFRA01	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6BFRA01	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6CFRA01	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9BFRA01	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9CFRA01	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3BFRA01	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3CFRA01	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7BFRA01	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7CFRA01	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1CFRA01	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1DFRA01	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6CFRA01	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6DFRA01	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2CFRA01	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2DFRA01	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8CFRA01	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8DFRA01	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5CFRA01	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5DFRA01	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2CFRA01	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2DFRA01	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1CFRA01	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1DFRA01	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG100JFRA01	1.0x0.5	0.55	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG110JFRA01	1.0x0.5	0.55	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG120JFRA01	1.0x0.5	0.55	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG130JFRA01	1.0x0.5	0.55	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG150JFRA01	1.0x0.5	0.55	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG160JFRA01	1.0x0.5	0.55	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ105SCG180JFRA01	1.0x0.5	0.55	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG200JFRA01	1.0x0.5	0.55	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG220JFRA01	1.0x0.5	0.55	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG240JFRA01	1.0x0.5	0.55	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG270JFRA01	1.0x0.5	0.55	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG300JFRA01	1.0x0.5	0.55	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG330JFRA01	1.0x0.5	0.55	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2ATRA01	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2BTRA01	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3ATRA01	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3BTRA01	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4ATRA01	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4BTRA01	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5BTRA01	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5CTRA01	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6BTRA01	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6CTRA01	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7BTRA01	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7CTRA01	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75BTRA01	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75CTRA01	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8BTRA01	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8CTRA01	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9BTRA01	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9CTRA01	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010BTRA01	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010CTRA01	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1BTRA01	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1CTRA01	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2BTRA01	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2CTRA01	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3BTRA01	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3CTRA01	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5BTRA01	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5CTRA01	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6BTRA01	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6CTRA01	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8BTRA01	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8CTRA01	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020BTRA01	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020CTRA01	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2BTRA01	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2CTRA01	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4BTRA01	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4CTRA01	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7BTRA01	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7CTRA01	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030BTRA01	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030CTRA01	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3BTRA01	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3CTRA01	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6BTRA01	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6CTRA01	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9BTRA01	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9CTRA01	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3BTRA01	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3CTRA01	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7BTRA01	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7CTRA01	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1CTRA01	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1DTRA01	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6CTRA01	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6DTRA01	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2CTRA01	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2DTRA01	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8CTRA01	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8DTRA01	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5CTRA01	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5DTRA01	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2CTRA01	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ167SCG8R2DTRA01	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1CTRA01	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1DTRA01	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100GTRA01	1.6x0.8	0.8	250	C0G/CG	10 pF	± 2 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100JTRA01	1.6x0.8	0.8	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG110JTRA01	1.6x0.8	0.8	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG120JTRA01	1.6x0.8	0.8	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG130JTRA01	1.6x0.8	0.8	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG150JTRA01	1.6x0.8	0.8	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG160JTRA01	1.6x0.8	0.8	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG180JTRA01	1.6x0.8	0.8	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG200JTRA01	1.6x0.8	0.8	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG220JTRA01	1.6x0.8	0.8	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG240JTRA01	1.6x0.8	0.8	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG270JTRA01	1.6x0.8	0.8	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG300JTRA01	1.6x0.8	0.8	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG330JTRA01	1.6x0.8	0.8	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG360JTRA01	1.6x0.8	0.8	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG390JTRA01	1.6x0.8	0.8	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG430JTRA01	1.6x0.8	0.8	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG470JTRA01	1.6x0.8	0.8	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG510JTRA01	1.6x0.8	0.8	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG560JTRA01	1.6x0.8	0.8	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG620JTRA01	1.6x0.8	0.8	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG680JTRA01	1.6x0.8	0.8	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG750JTRA01	1.6x0.8	0.8	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG820JTRA01	1.6x0.8	0.8	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG910JTRA01	1.6x0.8	0.8	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG101JTRA01	1.6x0.8	0.8	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3ATRA01	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3BTRA01	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3CTRA01	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4ATRA01	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4BTRA01	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4CTRA01	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5BTRA01	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5CTRA01	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6BTRA01	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6CTRA01	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7BTRA01	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7CTRA01	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R75BTRA01	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R75CTRA01	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8BTRA01	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8CTRA01	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9BTRA01	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9CTRA01	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010BTRA01	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010CTRA01	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1BTRA01	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1CTRA01	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2BTRA01	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2CTRA01	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3BTRA01	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3CTRA01	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5BTRA01	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5CTRA01	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6BTRA01	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6CTRA01	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8BTRA01	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8CTRA01	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020BTRA01	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020CTRA01	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2BTRA01	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2CTRA01	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4BTRA01	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4CTRA01	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7BTRA01	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7CTRA01	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030BTRA01	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

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Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ219SCG030CTRA01	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3BTRA01	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3CTRA01	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6BTRA01	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6CTRA01	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9BTRA01	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9CTRA01	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3BTRA01	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3CTRA01	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7BTRA01	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7CTRA01	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1CTRA01	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1DTRA01	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6CTRA01	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6DTRA01	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2CTRA01	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2DTRA01	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8CTRA01	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8DTRA01	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5CTRA01	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5DTRA01	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2CTRA01	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2DTRA01	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1CTRA01	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1DTRA01	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG100JTRA01	2.0x1.25	0.95	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG110JTRA01	2.0x1.25	0.95	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG120JTRA01	2.0x1.25	0.95	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG130JTRA01	2.0x1.25	0.95	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG150JTRA01	2.0x1.25	0.95	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG160JTRA01	2.0x1.25	0.95	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG180JTRA01	2.0x1.25	0.95	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG200JTRA01	2.0x1.25	0.95	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG220JTRA01	2.0x1.25	0.95	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG240JTRA01	2.0x1.25	0.95	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG270JTRA01	2.0x1.25	0.95	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG300JTRA01	2.0x1.25	0.95	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG330JTRA01	2.0x1.25	0.95	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG360JTRA01	2.0x1.25	0.95	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG390JTRA01	2.0x1.25	0.95	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG430JTRA01	2.0x1.25	0.95	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG470JTRA01	2.0x1.25	0.95	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG510JTRA01	2.0x1.25	0.95	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG560JTRA01	2.0x1.25	0.95	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG620JTRA01	2.0x1.25	0.95	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG680JTRA01	2.0x1.25	0.95	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG750JTRA01	2.0x1.25	0.95	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG820JTRA01	2.0x1.25	0.95	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG910JTRA01	2.0x1.25	0.95	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG101JTRA01	2.0x1.25	0.95	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R3AFRA1J	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4AFRA1J	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R4BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R5CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R7CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCGR75CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R8CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9BFRA1J	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG0R9CFRA1J	1.0x0.5	0.55	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010BFRA1J	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG010CFRA1J	1.0x0.5	0.55	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R1CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ105SCG1R2BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R3CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R5CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8BFRA1J	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG1R8CFRA1J	1.0x0.5	0.55	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020BFRA1J	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG020CFRA1J	1.0x0.5	0.55	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2BFRA1J	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4BFRA1J	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R4CFRA1J	1.0x0.5	0.55	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7BFRA1J	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG2R7CFRA1J	1.0x0.5	0.55	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030BFRA1J	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG030CFRA1J	1.0x0.5	0.55	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R3CFRA1J	1.0x0.5	0.55	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6BFRA1J	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9BFRA1J	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG3R9CFRA1J	1.0x0.5	0.55	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3BFRA1J	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R3CFRA1J	1.0x0.5	0.55	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7BFRA1J	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG4R7CFRA1J	1.0x0.5	0.55	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1CFRA1J	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R1DFRA1J	1.0x0.5	0.55	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6CFRA1J	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG5R6DFRA1J	1.0x0.5	0.55	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R2DFRA1J	1.0x0.5	0.55	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8CFRA1J	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG6R8DFRA1J	1.0x0.5	0.55	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5CFRA1J	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG7R5DFRA1J	1.0x0.5	0.55	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2CFRA1J	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG8R2DFRA1J	1.0x0.5	0.55	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1CFRA1J	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG9R1DFRA1J	1.0x0.5	0.55	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG100JFRA1J	1.0x0.5	0.55	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG110JFRA1J	1.0x0.5	0.55	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG120JFRA1J	1.0x0.5	0.55	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG130JFRA1J	1.0x0.5	0.55	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG150JFRA1J	1.0x0.5	0.55	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG160JFRA1J	1.0x0.5	0.55	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG180JFRA1J	1.0x0.5	0.55	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG200JFRA1J	1.0x0.5	0.55	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG220JFRA1J	1.0x0.5	0.55	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG240JFRA1J	1.0x0.5	0.55	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG270JFRA1J	1.0x0.5	0.55	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG300JFRA1J	1.0x0.5	0.55	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ105SCG330JFRA1J	1.0x0.5	0.55	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2ATRA1J	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R2BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3ATRA1J	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4ATRA1J	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R4BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R5CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R7CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCGR75BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200

This catalog contains the typical specification only due to the limitation of space. When you consider the purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>).

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ167SCGR75CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R8CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9BTRA1J	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG0R9CTRA1J	1.6x0.8	0.8	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010BTRA1J	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG010CTRA1J	1.6x0.8	0.8	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R1CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R3CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R5CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8BTRA1J	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG1R8CTRA1J	1.6x0.8	0.8	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020BTRA1J	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG020CTRA1J	1.6x0.8	0.8	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2BTRA1J	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4BTRA1J	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R4CTRA1J	1.6x0.8	0.8	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7BTRA1J	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG2R7CTRA1J	1.6x0.8	0.8	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030BTRA1J	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG030CTRA1J	1.6x0.8	0.8	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R3CTRA1J	1.6x0.8	0.8	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6BTRA1J	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9BTRA1J	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG3R9CTRA1J	1.6x0.8	0.8	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3BTRA1J	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R3CTRA1J	1.6x0.8	0.8	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7BTRA1J	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG4R7CTRA1J	1.6x0.8	0.8	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1CTRA1J	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R1DTRA1J	1.6x0.8	0.8	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6CTRA1J	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG5R6DTRA1J	1.6x0.8	0.8	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R2DTRA1J	1.6x0.8	0.8	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8CTRA1J	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG6R8DTRA1J	1.6x0.8	0.8	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5CTRA1J	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG7R5DTRA1J	1.6x0.8	0.8	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2CTRA1J	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG8R2DTRA1J	1.6x0.8	0.8	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1CTRA1J	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG9R1DTRA1J	1.6x0.8	0.8	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100GTRA1J	1.6x0.8	0.8	250	C0G/CG	10 pF	± 2 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG100JTRA1J	1.6x0.8	0.8	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG110JTRA1J	1.6x0.8	0.8	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG120JTRA1J	1.6x0.8	0.8	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG130JTRA1J	1.6x0.8	0.8	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG150JTRA1J	1.6x0.8	0.8	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG160JTRA1J	1.6x0.8	0.8	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG180JTRA1J	1.6x0.8	0.8	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG200JTRA1J	1.6x0.8	0.8	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG220JTRA1J	1.6x0.8	0.8	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG240JTRA1J	1.6x0.8	0.8	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG270JTRA1J	1.6x0.8	0.8	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG300JTRA1J	1.6x0.8	0.8	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG330JTRA1J	1.6x0.8	0.8	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG360JTRA1J	1.6x0.8	0.8	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG390JTRA1J	1.6x0.8	0.8	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG430JTRA1J	1.6x0.8	0.8	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200

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Simple Product Catalog

Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ167SCG470JTRA1J	1.6x0.8	0.8	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG510JTRA1J	1.6x0.8	0.8	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG560JTRA1J	1.6x0.8	0.8	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG620JTRA1J	1.6x0.8	0.8	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG680JTRA1J	1.6x0.8	0.8	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG750JTRA1J	1.6x0.8	0.8	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG820JTRA1J	1.6x0.8	0.8	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG910JTRA1J	1.6x0.8	0.8	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ167SCG101JTRA1J	1.6x0.8	0.8	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3ATRA1J	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4ATRA1J	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.05pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R4CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R5CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R7CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCGR75BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCGR75CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.75 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R8CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9BTRA1J	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG0R9CTRA1J	2.0x1.25	0.95	250	C0G/CG	0.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010BTRA1J	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG010CTRA1J	2.0x1.25	0.95	250	C0G/CG	1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R1CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R5CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8BTRA1J	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG1R8CTRA1J	2.0x1.25	0.95	250	C0G/CG	1.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020BTRA1J	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG020CTRA1J	2.0x1.25	0.95	250	C0G/CG	2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2BTRA1J	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	2.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4BTRA1J	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R4CTRA1J	2.0x1.25	0.95	250	C0G/CG	2.4 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7BTRA1J	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG2R7CTRA1J	2.0x1.25	0.95	250	C0G/CG	2.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030BTRA1J	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG030CTRA1J	2.0x1.25	0.95	250	C0G/CG	3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	3.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6BTRA1J	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	3.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9BTRA1J	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG3R9CTRA1J	2.0x1.25	0.95	250	C0G/CG	3.9 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3BTRA1J	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R3CTRA1J	2.0x1.25	0.95	250	C0G/CG	4.3 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7BTRA1J	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.1pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG4R7CTRA1J	2.0x1.25	0.95	250	C0G/CG	4.7 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1CTRA1J	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R1DTRA1J	2.0x1.25	0.95	250	C0G/CG	5.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6CTRA1J	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG5R6DTRA1J	2.0x1.25	0.95	250	C0G/CG	5.6 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R2DTRA1J	2.0x1.25	0.95	250	C0G/CG	6.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8CTRA1J	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG6R8DTRA1J	2.0x1.25	0.95	250	C0G/CG	6.8 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG7R5CTRA1J	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200

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Part Number	Size (LxW)[mm]	T (max)[mm]	Rated Volt. [Vdc]	Temperature Characteristic	Capacitance	Cap. Tole.	Applications	Qualification
MCARQ219SCG7R5DTRA1J	2.0x1.25	0.95	250	C0G/CG	7.5 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2CTRA1J	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG8R2DTRA1J	2.0x1.25	0.95	250	C0G/CG	8.2 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1CTRA1J	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.25pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG9R1DTRA1J	2.0x1.25	0.95	250	C0G/CG	9.1 pF	± 0.5pF	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG100JTRA1J	2.0x1.25	0.95	250	C0G/CG	10 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG110JTRA1J	2.0x1.25	0.95	250	C0G/CG	11 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG120JTRA1J	2.0x1.25	0.95	250	C0G/CG	12 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG130JTRA1J	2.0x1.25	0.95	250	C0G/CG	13 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG150JTRA1J	2.0x1.25	0.95	250	C0G/CG	15 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG160JTRA1J	2.0x1.25	0.95	250	C0G/CG	16 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG180JTRA1J	2.0x1.25	0.95	250	C0G/CG	18 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG200JTRA1J	2.0x1.25	0.95	250	C0G/CG	20 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG220JTRA1J	2.0x1.25	0.95	250	C0G/CG	22 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG240JTRA1J	2.0x1.25	0.95	250	C0G/CG	24 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG270JTRA1J	2.0x1.25	0.95	250	C0G/CG	27 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG300JTRA1J	2.0x1.25	0.95	250	C0G/CG	30 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG330JTRA1J	2.0x1.25	0.95	250	C0G/CG	33 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG360JTRA1J	2.0x1.25	0.95	250	C0G/CG	36 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG390JTRA1J	2.0x1.25	0.95	250	C0G/CG	39 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG430JTRA1J	2.0x1.25	0.95	250	C0G/CG	43 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG470JTRA1J	2.0x1.25	0.95	250	C0G/CG	47 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG510JTRA1J	2.0x1.25	0.95	250	C0G/CG	51 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG560JTRA1J	2.0x1.25	0.95	250	C0G/CG	56 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG620JTRA1J	2.0x1.25	0.95	250	C0G/CG	62 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG680JTRA1J	2.0x1.25	0.95	250	C0G/CG	68 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG750JTRA1J	2.0x1.25	0.95	250	C0G/CG	75 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG820JTRA1J	2.0x1.25	0.95	250	C0G/CG	82 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG910JTRA1J	2.0x1.25	0.95	250	C0G/CG	91 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200
MCARQ219SCG101JTRA1J	2.0x1.25	0.95	250	C0G/CG	100 pF	± 5 %	(C)Auto. (Body, Info.)	AEC-Q200