

RF Inductor-Wirewound

Automotive



AWS25GRF0-KIT JIS 2520 Size

Designer Kit Contents

Pulse - Std Power Part Number	L (mm)	W(mm)	T (mm)	SIZE Code (JIS/EIA)	Inductance (nH)	Tolerance (±%)	RDC(Ω) Max.	IDC(mA)Max.	Quantity
AWCS0029282110NG00	2.9	2.7	2.1	2520/1008	10	2	0.08	1000	20
AWCS0029282112NG00	2.9	2.7	2.1	2520/1008	12	2	0.09	1000	20
AWCS0029282115NG00	2.9	2.7	2.1	2520/1008	15	2	0.1	1000	20
AWCS0029282118NG00	2.9	2.7	2.1	2520/1008	18	2	0.11	1000	20
AWCS0029282122NG00	2.9	2.7	2.1	2520/1008	22	2	0.12	1000	20
AWCS0029282127NG00	2.9	2.7	2.1	2520/1008	27	2	0.13	1000	20
AWCS0029282133NG00	2.9	2.7	2.1	2520/1008	33	2	0.14	1000	20
AWCS0029282139NG00	2.9	2.7	2.1	2520/1008	39	2	0.15	1000	20
AWCS0029282147NG00	2.9	2.7	2.1	2520/1008	47	2	0.16	1000	20
AWCS0029282156NG00	2.9	2.7	2.1	2520/1008	56	2	0.18	1000	20
AWCS0029282168NG00	2.9	2.7	2.1	2520/1008	68	2	0.2	1000	20
AWCS0029282182NG00	2.9	2.7	2.1	2520/1008	82	2	0.22	1000	20
AWCS00292821R10G00	2.9	2.7	2.1	2520/1008	100	2	0.56	650	20
AWCS00292821R12G00	2.9	2.7	2.1	2520/1008	120	2	0.63	650	20
AWCS00292821R15G00	2.9	2.7	2.1	2520/1008	150	2	0.7	580	20
AWCS00292821R18G00	2.9	2.7	2.1	2520/1008	180	2	0.77	620	20
AWCS00292821R20G00	2.9	2.7	2.1	2520/1008	200	2	0.84	500	20
AWCS00292821R22G00	2.9	2.7	2.1	2520/1008	220	2	0.84	500	20
AWCS00292821R27G00	2.9	2.7	2.1	2520/1008	270	2	0.91	500	20
AWCS00292821R33G00	2.9	2.7	2.1	2520/1008	330	2	1.05	450	20
AWCS00292821R39G00	2.9	2.7	2.1	2520/1008	390	2	1.12	470	20
AWCS00292821R47G00	2.9	2.7	2.1	2520/1008	470	2	1.19	470	20
AWCS00292821R56G00	2.9	2.7	2.1	2520/1008	560	2	1.33	400	20
AWCS00292821R62G00	2.9	2.7	2.1	2520/1008	620	2	1.4	300	20
AWCS00292821R68G00	2.9	2.7	2.1	2520/1008	680	2	1.47	400	20
AWCS00292821R75G00	2.9	2.7	2.1	2520/1008	750	2	1.54	360	20
AWCS00292821R82G00	2.9	2.7	2.1	2520/1008	820	2	1.61	400	20
AWCS00292821R91G00	2.9	2.7	2.1	2520/1008	910	2	1.68	380	20

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Dimensions – Millimeters (Inches)

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