SMA Male Crimp

multicomp

RoHS Compliant

Specifications

Impedance	: 50Ω
Frequency Range	: 0-12.4 GHz
VSWR	: 1.3 Max.
Working Voltage	: 500Vrms Max. @ Sea Level
Insulation Resistance	: 5k MΩ min.
Temperature Range	: -65°C to +85°C

For RG-8/X, Belden 9258, Maxrad M8X-100 & M8X-1000, Micro 8/U, Remee 1600, Saxton 8315 & Times LMR-240 & LMR-240 Ultraflex Cable

Diagram

.315 [8.00] HEX
.291 [7.40]
.788 [20.02]

.469 [11.90]
RECOMMENDED CRIMP DIE: .068"

.500 [12.70]
RECOMMENDED CRIMP DIE: .255"

.079 [2.00]
.327 [8.30]
RECOMMENDED STRIPPING DIMENSIONS
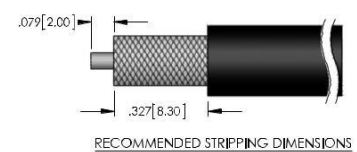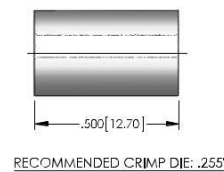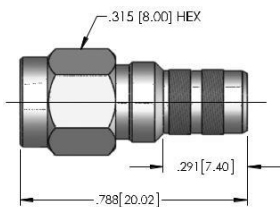
Dimensions : Inches (Millimetres)

No.	Description	Qty
1	SMA Body	
2	SMA Pin X	
3	SMA Insulator	
4	SMA Shell	1
5	Retaining Ring	
6	SMA Gasket	
7	Ferrule X	

Part Number Table

Description	Part Number
SMA, Male Crimp, N,G,T; for LMR-200, CBL GRP C2	MC002057

www.element14.com
www.farnell.com
www.newark.com

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Page <1>   20/10/17 V1.1