



C588-254-XX SMA/Male to Male Low Loss Phase Stable Cable Assembly with Aramid Jacket 8 GHZ

Rev 001

Electrical	
Frequency	0-8 GHZ
VSWR	1.20 Max
Phase Stability	$\pm 1^\circ$
Impedance	50 Ohms
Mechanical	
SMA Interface per	MIL-STD-348B
Materials	
Overall Diameter	.228"
SMA Body	Passivated Stainless Steel
Contacts	Au Plated Brass
Contact Plating	Au 50 μ " Min
Min Bend Radius(Install)	1.00"
ROHS Compliant	



Raw Cable Loss					
Ghz	1	2	3	5	6
dB/f	.08	.12	.15	.20	.23

