

	EET		2 / 2		
MALE-MALE ADAPTER				<b>R11</b>	4.703.000
-				Series :	SMB
PACKAGING         Standard       Unit       Other         100       'W' option       Contact us			SPECIFICATION		
ELECTRI	ENVIRONMENTAL				
VSWR         1.08         +         0.020           Insertion loss         0.25           RF leakage         - (         57		Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Operating temper Hermetic seal Panel leakage	rature -	65/+165 ° C NA Atm.cm3/s NA
Dielectric withstanding voltage1000Veff miniInsulation resistance1000MΩ mini			OTHERS CHARACTERISTICS		
			Assembly instruc Others :	tion	NA
MECHANICAL CHARACTERISTICS			-		
Center contact retent Axial force – Matin Axial force – Oppos Torque	g end 10 site end 10	N mini N mini N.cm mini			
Recommended torqu Mating Panel nut	NA	N.cm N.cm			
Mating life Weight	500 2.170	Cycles mini g			
<b>Issue :</b> 0218 S In the effort to improve necessary.	our products, we reserve	the right to make cha	anges judged to be	X	RADIALL®

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Adapters - In Series category:

Click to view products by Radiall manufacturer:

Other Similar products are found below :

 5916-1103-603
 5919-1503-000
 651A505
 82-5552
 9030-9523-502
 PN2C
 A0407000
 R114703000W
 R125771001
 R127871001

 R141710000W
 R141723161
 R141730000
 R143730700
 R143770000
 R161703000W
 R161791530W
 R201705000

 R222705200
 R222M40010W
 R223703180
 R316754000
 R405006000
 R443162000
 AD78TL
 HRM-513S
 1996352-2
 2157155-1
 252169-75

 AD158
 2101130-1
 252186
 R114704000W
 R114720000W
 R125705001
 R125705701
 R125771000
 R127704001

 R127.870.001
 R127872001
 R141717000
 R142710000
 R142723000
 R143703000
 R143705700
 R161771000W
 R176754000