

TECHNICAL DATA SHEET				
MALE PROTECTIVE CAP WITH				R143.805.000
WITH CORD				Series : TNC
PACKAGINGStandardUnit1-Contact us		SPECIFICATION		
ELECTRICAL CHARACTERISTICS			<u>ENVIRONMENTAL</u>	
Impedance Frequency VSWR Insertion loss RF leakage Voltage rating	NA + 0.000 NA + 0.000 NA - (NA NA	Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi	Operating temperature -65/+165 ° C Hermetic seal NA Atm.cm3/s Panel leakage NA	
Dielectric withstanding voltage Insulation resistance		A Veff miniA MΩ mini	OTHERS CHARACTERISTICS	
			Assembly instruc Others :	tion
MECHANICAL CHARACTERISTICS			-	
Center contact retention Axial force – Mating Axial force – Oppose Torque	g end NA ite end NA	N mini N mini N.cm mini		
Recommended torque Mating Panel nut	NA	N.cm N.cm		
Mating life Weight	500 8.805	Cycles mini g		
Issue : 0323 E In the effort to improve necessary.	our products, we reserv	e the right to make ch	anges judged to be	RADIALL®

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RF Connector Accessories category:

Click to view products by Radiall manufacturer:

Other Similar products are found below :

 89674-0712
 F702RX24
 FERRULE-174
 R141802000
 R141805000
 R161862000
 R161862000W
 R280752000
 R280907000

 R694261906
 RFI21-13
 RFI75-13-D2
 RFI75-4-D2
 AX102906
 AX102907
 18097-0013
 HP-375
 HP-500
 2098-0294-00
 2098-3251-94
 KA

 81-05
 89674-0805
 F1
 FERRULE-223
 202102-11
 213337-1
 220222-2
 24092671A
 24092678A
 R280468000
 R280510000
 R282862060

 RFI155-1
 RFI25-12-D3
 RFI25-5
 RFI75-12-D2
 RFI75-2-D2
 RFI75-4-D3
 RFI77-6
 360HS001M2508M6
 4-1532137-4
 5-21085

 0
 105274-1000
 111062-0490
 112122-SOD-LUG
 112-NUT-KNURL
 IPP-2014
 R280490020