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SAMZO		REAC/ROHS								REV		ECN NO		DESRIPTION		DESIGN		APPROVAL		DATE	
										A1		NEW		Replace frame						2018.06.12	

E

D

C

B

A

SMA-KWE-170-W4-X

- Surface treatment镀层:0-镀金/1-镀锌
- Pin position脚位:W4-正脚4pin
- Length体长:17mm
- Product number编号:KWE
- Product series系列:SMA同轴射频天线座

technical parameters

- .Impedance: 50Ω
- .Frequency range: 0 - 12.4G
- .Voltage standing wave ratio: For straight flexible cable, less than 1.15±0.02f (GHz)
- .Operating voltage: 335V max
- .Dielectric withstand voltage: 1000Vrms
- .Contact resistance: Inner conductor less than 3 mOhm, outer conductor less than 2 mOhm
- .Insulation resistance: greater than 500 MΩ
- .Durability: 500 times
- .Operating temperature: -65 to +165 (For PE CABLE, -40 to +85)
- Standards: MIL-C-39012, IEC169-15, CECC22110
- Salt Mist(Time):48H

1. 8螺母+1.0垫片配件

ITEM	DESCRIPTION	MATERIAL	QTY	FINSH/COLOR					FIRST VIEW				The copyright belongs to samzo parts [China] Co., Ltd. please use the material after samzo parts agree to authorize. The final right of interpretation belongs to samzo parts. WWW.KKK-JP.COM				TITLE::																																																														
																	SMA-KWE 17MM正脚4P 卧插																																																														
																	DWG NO: SMAKWE170-P003																																																														
																	PART NO: SMAKWE-2109101																																																														
																	MODEL NO: SMA-KWE-170-W4-X																																																														
C	插孔	HPB59-1	1						GENERAL TOLERANCE				SAMZO COMPONENTS Electronic switch and connector manufacturer																																																																		
B	绝缘体	聚四氟乙烯	1						≥0~2< ±0.15								SCALE 1:1 UNIT mm																																																														
A	主体	黄铜	1	镀金 / 镀锌	DESIGN	WANGGUIFA	2018.06.12	≥2~5< ±0.25																																																																							
					CHECKED	ZHENGUILAN	2018.06.12	≥0~2< ±0.15																																																																							
					APPROVED	LILIANJIANG	2018.06.14	≥5 ±0.35																																																																							
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