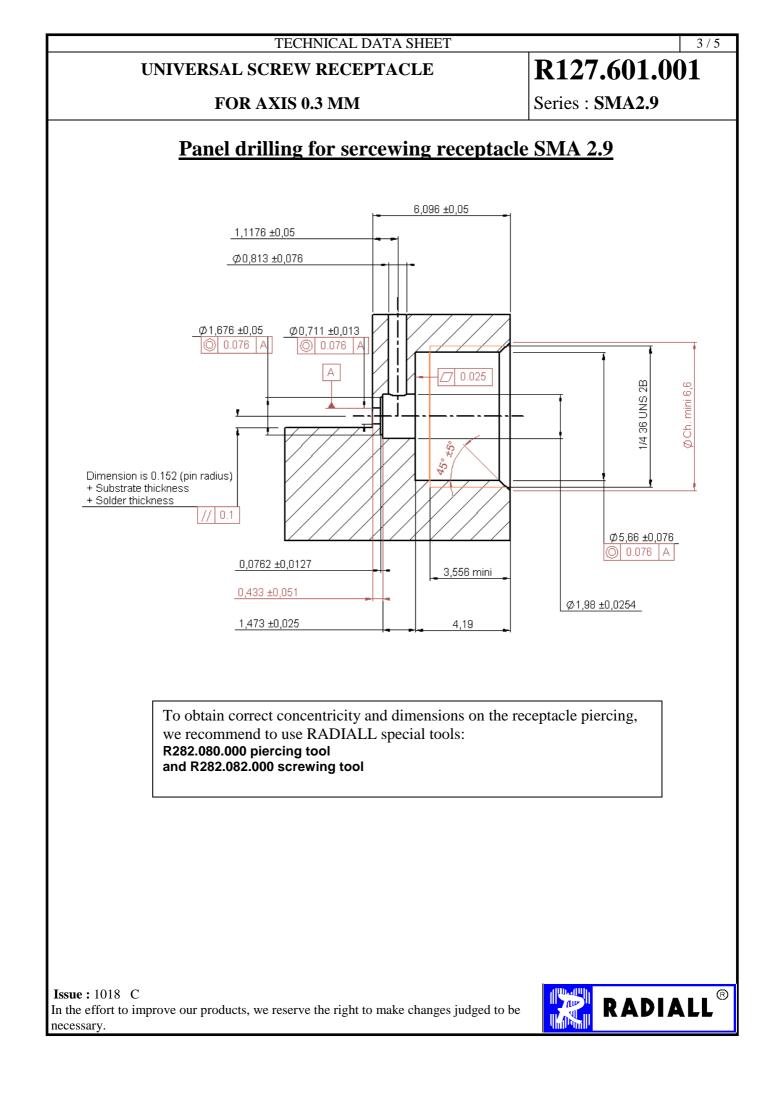


TECH	EET	2 / 5	
UNIVERSAL SCREW RECEPTACL		Е	R127.601.001
FOR AXIS 0.3 MM			Series : SMA2.9
PACKAGINGStandardUnit1-Contact us		SPECIFICATION	
ELECTRICAL CHARACTERISTICS		ENVIRONMENTAL	
Frequency 0-46 VSWR 1.05 + 0,0060 Insertion loss - RF leakage - (Ω GHz x F(GHz) Maxi √F(GHz) dB Maxi - F(GHz)) dB Maxi Veff Maxi Veff mini MΩ mini	Operating temper Hermetic seal Panel leakage	rature -65,+165 ° C NA Atm.cm3/s NA
Dielectric withstanding voltage 750		OTHERS CHARACTERISTICS	
		Assembly instruc Others :	ction
MECHANICAL CHARACTERISTICS		-	
Axial force – Opposite end 15	N mini N mini N.cm mini		
	N.cm N.cm		
Mating life500Weight1,8040	Cycles mini g		
Issue : 1018 C In the effort to improve our products, we reserve the right to make changes judged to be necessary.			



TECHNICAL DATA SHEET

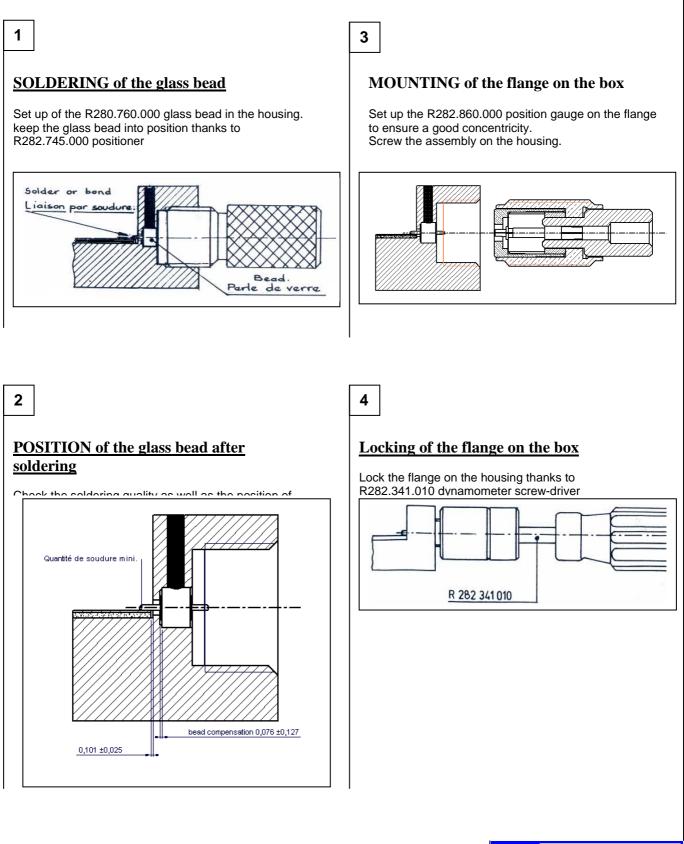
UNIVERSAL SCREW RECEPTACLE

FOR AXIS 0.3 MM

R127.601.001

4/5

Series : SMA2.9



Issue : 1018 C In the effort to improve our products, we reserve the right to make changes judged to be necessary.



