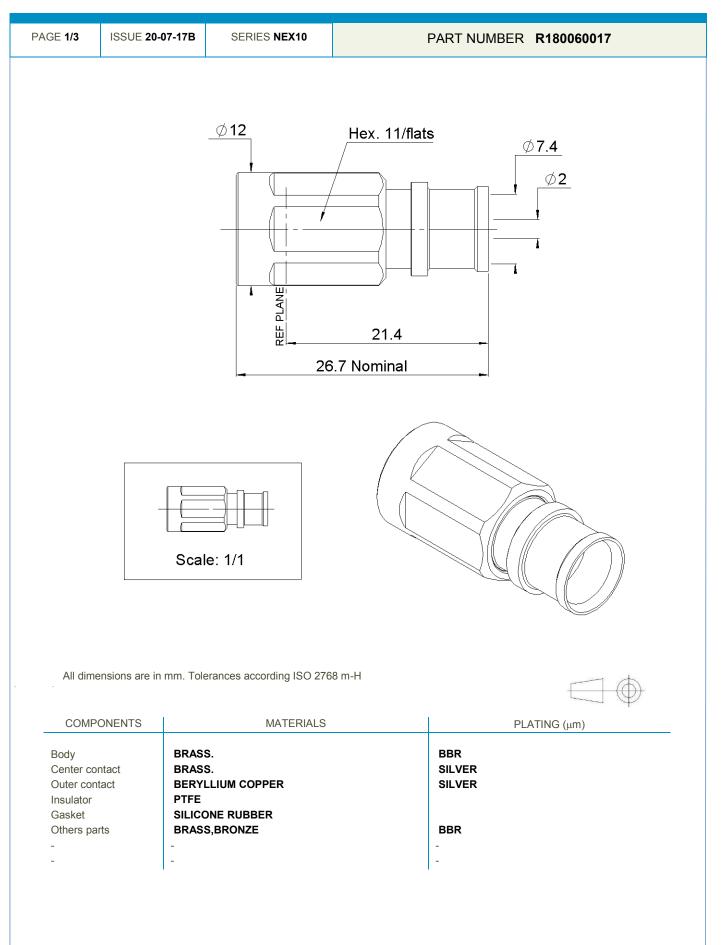
**Technical Data Sheet** 

STRAIGHT PLUG SOLDER TYPE FOR 1/4" SPIRAL SUPERFLEXIBLE



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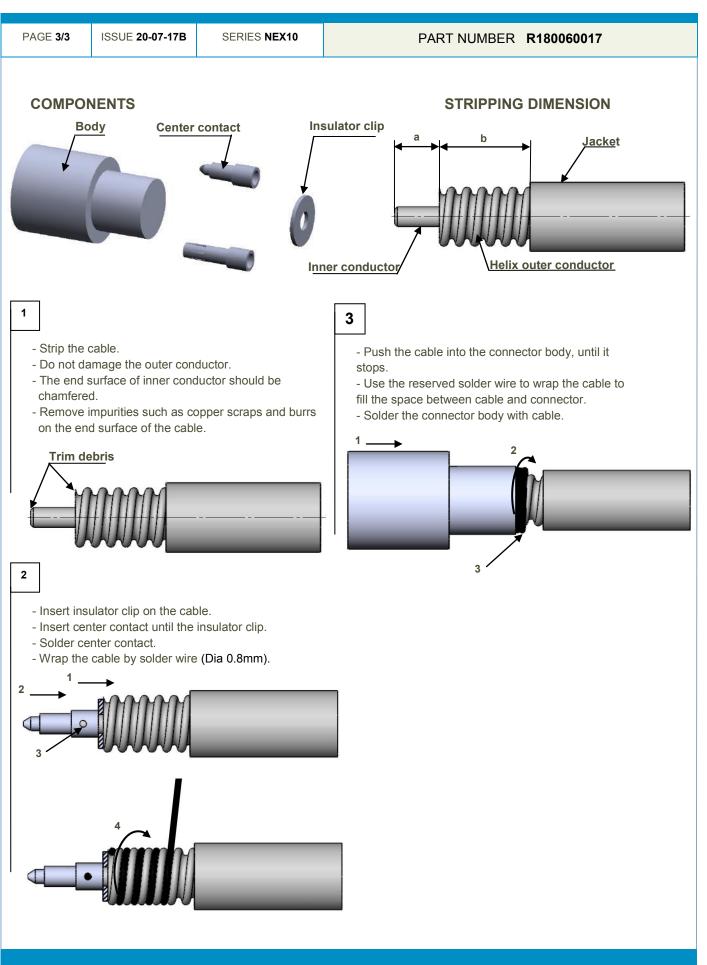
PAGE <b>2/3</b>	ISSUE 20-07-17B	SERIES NEX10		PART NUMBER <b>R180060017</b>							
		Ρ	ACK	AGING							
Standard					Jnit		Other				
50				Con	act us		Contact	us			
E		ENVIRONMENTAL									
$\begin{array}{llllllllllllllllllllllllllllllllllll$				Operating temperature Hermetic seal Panel leakage SPECIFICATION							
MECHANICAL CHARACTERISTICS					CABLE ASSEMBLY						
Center contact retention Axial force – Mating End NA N mini				Stripping	a 5.3	b 9	с 0	d 0	e 0	f 0	
Axial force – Opposite end TorqueNA NN mini N.cm miniRecommended torque Mating Panel nut Clamp nut A/F clamp nut300 N.cm NA N.cm 0.0000 mmN.cm NA N.cm NA N.cm O.0000 mmMating life Weight100 9.4580 gCycles mini g				Assembly instruction: NA Recommended cable(s) HCF 1/4" Cu2Y AICu Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly Cable retention - pull off 250 N mini - torque NA N.cm							
Part		LING ription				ł	Hexagon				
			4h) n	ACTERIST nated cond carriers of	ition						

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