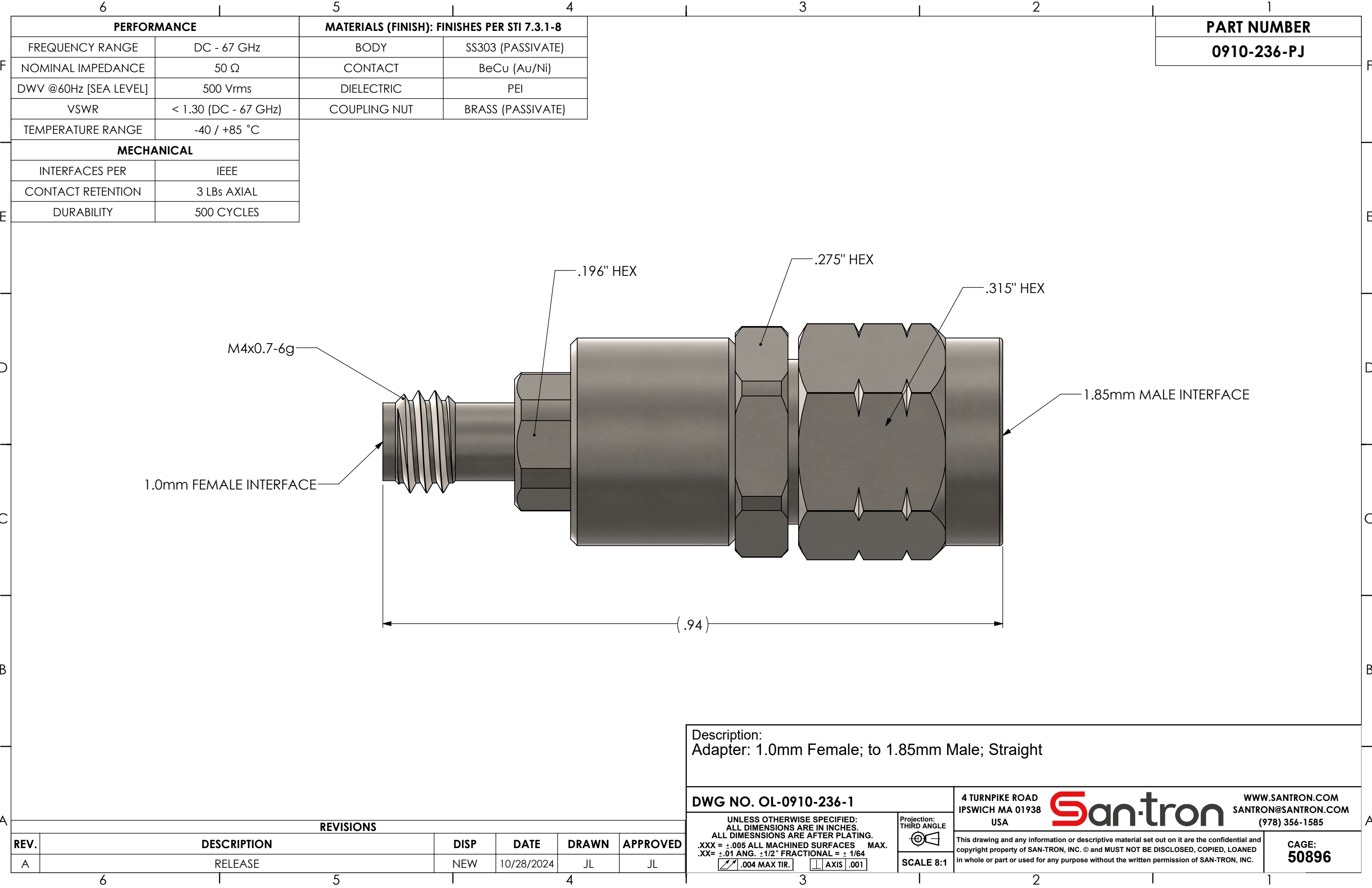




PERFORMANCE	
FREQUENCY RANGE	DC - 67 GHz
NOMINAL IMPEDANCE	50 Ω
DWV @60Hz [SEA LEVEL]	500 Vrms
VSWR	< 1.30 (DC - 67 GHz)
TEMPERATURE RANGE	-40 / +85 °C
MECHANICAL	
INTERFACES PER	IEEE
CONTACT RETENTION	3 LBs AXIAL
DURABILITY	500 CYCLES

MATERIALS (FINISH): FINISHES PER STI 7.3.1-8	
BODY	SS303 (PASSIVATE)
CONTACT	BeCu (Au/Ni)
DIELECTRIC	PEI
COUPLING NUT	BRASS (PASSIVATE)

PART NUMBER
0910-236-PJ

Description: Adapter: 1.0mm Female; to 1.85mm Male; Straight					
DWG NO. OL-0910-236-1			4 TURNPIKE ROAD IPSWICH MA 01938 USA		
UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES. ALL DIMENSIONS ARE AFTER PLATING. .XXX = ±.005 ALL MACHINED SURFACES MAX. .XX= ±.01 ANG. ±1/2° FRACTIONAL = ± 1/64  .004 MAX TIR.  AXIS .001			Projection: THIRD ANGLE 		This drawing and any information or descriptive material set out on it are the confidential and copyright property of SAN-TRON, INC. © and MUST NOT BE DISCLOSED, COPIED, LOANED in whole or part or used for any purpose without the written permission of SAN-TRON, INC.
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