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	CTERISTICS				ector dimension						
-Standar -Shell Ma	rd : Based on MIL-DTL-389 aterial : Alumini			Dim ØS	Nominal 35.7 Max						-
-Shell Pla -Insulato -Contact	ating : Olive dr or : Thermo	ab Cadmium plastic		Z VV THREA	31 Max D M25x1-6g		the Specifications issued by e	ucts which does not comp	ly with third party		
	Grommet : Silicon E						F		on & Control List]	0
-Contact	-	er copper Alloy 0.8µm minir	num				L	FR N	lot Listed]	2
	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories					PN: 8D517W75SA					
	rature Range <u>-</u> -65°C to										_
-Salt Spra						A 17-10-2	2016 First Release				
— -Mass	: 46.6 g ±	10%				ISS DAT Designed By:	E Latest modification - by Date:		USTOMER DRAWING	MOD N°	-
						TITLE		uminium Plug 8D s			_
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BASIC SE	ERIES: YPE : Plug with RFI Shield	8D 5 - 17	W 75 S	A		SCALE NA	General General Toleran	ces:	NPRDS / PROJECT 859		1
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SHELL SI	SHELL SIZE : 17 CONTACT TYPE : SOCKET(500 Matings)					SOURIAU WWW.SOURIAU.COM it must not be reproduce communicated without per					
PLATING	G : W = Olive drab	Cadmium			CONTACT LAYOUT : 17-7	-	SOUR	IAU DRG N°		SHEET	-
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