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	CHARACTERISTICS Standard : Based on MIL-DT	TL-38999 Series III	Keying Shown	Connector dimensio	ninal						
0	-Shell Plating: OI-Insulator: Th-Contacts: Co-Seals & Grommet: Sil-Contact Plating: Go	uminium ive drab Cadmium nermoplastic opper Alloy licon Elastomer old over copper Alloy 0.8µm mini 00 Mating cycles tacts and Accessories	imum	Z 31	Max Max /x1-6g		due to a use of the Pro the Specifications issued by (professional reco	mmendation, technical no	mply with y a third party		2
		55°C to +175°C)0 hours).76 g ± 10%				A 09-10-2016 ISS DATE Designed By:	6 First Release Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	-
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<u> </u>	BASIC SERIES: SHELL TYPE : Plug with RFI CONTACT TYPE : Standard SHELL SIZE : 25		5 W 19 A N	CONTACT TY	ORIENTATION : N PE : PIN(500 Matings)	SCALE NA SOURIAU		ral linear rances: ± RIAU.COM	NPRDS / PROJECT 859 This document is the prop SOURIAU it must not be reproduce communicated without per	ed or	1
	PLATING : W = Olive	drab Cadmium	F	CON	TACT LAYOUT : 25-19	FORMAT A3		IRIAU DRG N° 525W19AN-C B	A	SHEET 1/2	

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		Contact position ID X-axis (mm) A +.000 (0. B +.236 (5. C +.354 (8. D +.472 (11 E +.354 (8. F +.236 (5. G +.000 (0. H 3354 (8. K 472 (11 Shell Arrangeme no. 25 19	(mm) position 00) +.409 (10.39) L 99) +.409 (10.39) M 99) +.205 (5.21) N 99) 205 (5.21) N 99) 205 (5.21) N 99) 409 (10.39) T 99) 409 (10.39) T 99) 205 (5.21) V 99) 205 (5.21) V 99) 205 (5.21) V 99) 205 (5.21) V 99) 000 (0.00) nt Number of contacts Size contacts	Location t Location ID X-axis (mm) (mm) 354 (8.99) +.205 (5.21) 236 (5.99) +.409 (10.39) 118 (3.00) +.205 (5.21) +.118 (3.00) +.205 (5.21) +.118 (3.00) 205 (5.21) +.118 (3.00) 205 (5.21) 118 (3.00) 205 (5.21) 118 (3.00) 205 (5.21) 230 (5.99) +.000 (0.00) Service Contact Supersedes										
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		SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)							nply with y a third party					
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