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	TERISTICS : Based on MIL-D ⁻	TL-38999 Series III		Keying Shown	Connector dimension Dim Nomin								
-Shell Ma -Shell Pla -Insulator -Contacts -Seals & C -Contact -Durabilit	ing : Ni : Th : Co Grommet : Sil Plating : Go y : 50	uminium ckel ermoplastic opper Alloy icon Elastomer old over copper Alloy 0.8 10 Mating cycles tacts and Accessories	βµm minimum		A 58.7±0 B 42.85+0.1, R 32.5M S 55.6±0 W 3+0.9/-1 VV THREAD M37x1-1	/-0.15 ax .4 0.1		due to a use o the Specifications (professio	ot be liable for any n of the Products which issued by either of th onal recommendation Country FR N: 8D725FC	h does not comply he Parties or by a t n, technical notice Jurisdiction No	with hird party		2
	ture Range _: -6 y : 48	55°C to +200°C 6 hours 7.68 g ± 10%					ISS DATE Designed By:	2016 First Release E Latest modificatio Date:			STOMER DRAWING	MOD N°	-
	PE : Jam nut Rece	ptacle	- 25 F	04 A N		ORIENTATION : N PIN(500 Matings)	SCALE NA SOURIA	U www.	Aluminium F General linear Tolerances: ± SOURIAU.CC)M	D series NPRDS / PROJECT 859 This document is the pro SOURIAU it must not be reprodu communicated without p	ced or ermission	_ 1
PLATING	: F = Nicke	I G		F	CONTAC	CT LAYOUT : 25-04	FORMAT A3	С	SOURIAU E 8D725F04		A	SHEET 1/2	

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4		Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)	Ā			4
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cω	$\begin{array}{c c} H & +.493(12) \\ J & +.424(10) \\ K & +.324(82) \\ L & +.203(5.11) \\ M & +.069(1.7) \\ N &069(1.7) \\ P &203(5.11) \\ R &324(8.2) \\ S &424(10) \\ T &493(12) \\ U &531(13) \\ V &531(13) \\ V &531(13) \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Dim Nominal B 43.43+0/-0.25 ØC 44.7+0.25/-0				3
	Y 324 (8.2 Z 203 (5.1 a .069 (1.1 b +.086 (2.1 c +.212 (5.3 d +.311 (7.3) e +.337 (9.5) Shell Arrangement size no.	Y-axis (mm) Contact position ID (mm) X-axis (mm) Y-axis (mm) 177 +.326 (8.28) DD 172 (4.37) 149 (3.78) 23) +.425 (10.80) EE 258 (6.55) +.000 (0.00) 16) +.495 (12.57) FF 172 (4.37) +.149 (3.78) 75) +.531 (13.49) GG 069 (1.75) +.263 (6.68) 18) +.397 (10.08) HH +.000 (0.00) +.132 (3.35) 38) +.344 (8.74) JJ +.086 (2.18) +.000 (0.00) 90) +.251 (6.38) KK +.000 (0.00) 132 (3.35) 58) +.132 (3.35) LL 086 (2.18) +.000 (0.00) Number of contacts Size contacts Service value Contact Contact Supersedes 0 4.5 Y, Z, AA, DD, V.Z, AA, DD, V.Z, AA, DD, V.Z, AA, DD,				SOURIAU shall not be liable fo due to a use of the Product the Specifications issued by eith	s which does not comply	with		
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