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4	R 22.6 Max H H H H H H H H H H H H H H H H H H H	V Thread V		S		Layout s	HOWN AS EXAMPLE			4
2	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy) 9um minimum	Keying Showr	Connector dimensionDimNominalA44.5±0.3B30.15+0.1/-0.15R32.5MaxS41.3±0.4W2.2+0.9/-0.1VV THREADM25x1-6g		due to a use of the the Specifications issued	liable for any non-conformi Products which does not co by either of the Parties or commendation, technical r	mply with by a third party		2
	-Durability : 500 Mating cycles -Delivered without Souriau contacts -Temperature Range : -65°C to +200°C -Salt Spray : 48 hours -Mass : 38.96 g ± 10%	.ομπ ππππταπ			A 30-09-2016 ISS DATE Designed By: TITLE	First Release Latest modification - by Date:	SD717F26SDL	CUSTOMER DRAWING	MOD N°	-
	BASIC SERIES:8D7SHELL TYPE : Jam nut ReceptacleCONTACT TYPE : Standard Crimp ContactSHELL SIZE : 17PLATING : F = NickelHG	- 17 F	26 S D		 SCALE NA SOURIAU FORMAT A3 D	WWW.SOL SO	urial linear blerances: ± JRIAU.COM URIAU DRG N° D717F26SDL-C B	NPRDS / PROJECT 859 This document is the pro- SOURIAU it must not be reprodu communicated without p	iced or	1

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	Contact Layout		Panel cutout				
4	$-x - \frac{\begin{pmatrix} +Y \\ \Phi \\ S\Phi \\ \Psi \\ \Phi \\ $		JAM NUT RECEPTACLE (TYPE 7)				
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Dim Nominal B 30.73+0/-0.25 ØC 32.01+0.25/-0				
	N 305 (7.75) +.099 (2.51) c +.000 (0.00) 065 (1.65) Shell Arrangement no. Number of contacts Size contacts Service rating position ID Contact position ID Supersedes 17 26 26 20 I All MS20053-26						
			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.)				
N			CountryJurisdiction & Control ListFRNot Listed				
			PN: 8D717F26SDL				
_			A 30-09-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING				
			TITLE Aluminium Receptacle 8D series				
<u> </u>			SCALE General linear NPRDS / PROJECT NA 859				
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