	<b>T</b>	G	гт	m	I	J	0		Φ	A		
4	R 22.6 Max	N Thread		S				OUT SHOWN AS F	EXAMPLE			4
	CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Ser -Shell Material : Aluminium -Shell Plating : Olive drab Cade -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastom	mium	Keying Shown	Connector dimensionDimNominalA38.1±0.3B23.82+0.1/-0.15R32.5MaxS34.9±0.4W2.2+0.9/-0.1VV THREADM18x1-6g			due to a use the Specifications	of the Products w issued by either c	ny non-conformity o hich does not comp of the Parties or by a tion, technical notic	ly with third party		
N	-Durability : 500 Mating cyc -Delivered with Souriau contacts and Acc	cessories					Р	N: 8D713	N	lot Listed		2
_	-Temperature Range: -65°C to +175°-Salt Spray: 500 hours-Mass: 28.8 g ± 10%	L				ISS DATE Designed By:	016 First Release Latest modificatio Date:	·		USTOMER DRAWING	MOD N°	
	BASIC SERIES:   80     SHELL TYPE   : Jam nut Receptacle     CONTACT TYPE   : Standard Crimp Conta     SHELL SIZE : 13		V 98 S B	ORIENT/ CONTACT TYPE : SOCKET(500	ATION : B Matings)	SCALE NA SOURIA		General linear Tolerances: ±	n Receptacle	8D series NPRDS / PROJECT 859 This document is the pro- SOURIAU it must not be reproduced without pro- communicated withou	uced or	1
	PLATING : W = Olive drab Cadmiu	ım G	F			FORMAT A3	С	SOURIAU 8D713W		A	SHEET 1/2	

	T G	т п								
	Contact Layout Panel cutout									
4	$\begin{array}{c} & & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\$		JAM NUT RECEPTACLE (TYPE 7)	4						
	$ \begin{array}{c c c c c c c } (Insert arrangement 13-98) \\ \hline & Location \\ \hline Contact \\ position ID \\ \hline & X-axis \\ (nm) \\ \hline & X-axis \\ (nmm) \\ \hline & (n$									
ω	J     +.065 (1.65)    015 (0.38)       K    065 (1.65)    015 (0.38)       Shell size     Arrangement no.     Number of contacts     Size contacts     Service rating     Contact location     Supersedes       13     -98     10     20     I     All     MS20051-98		DimNominalB24.26+0/-0.25ØC25.65+0.25/-0	3						
			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							
N			(professional recommendation, technical notice.)       Country     Jurisdiction & Control List       FR     Not Listed	2						
			PN: 8D713W98SB							
			A 29-09-2016 First Release   ISS DATE Latest modification - by	<del>。</del>						
			Designed By: Date: CUSTOMER DRAWING   TITLE Aluminium Receptacle 8D series							
_ <b>_</b>			SCALE General linear NPRDS / PROJECT   NA  Tolerances: 859   ± This desumant is the property of	1						
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