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4 3		R Max W Max Max Max Max Max Max Max Max Max Max	V Thread		S	ØA				
				Keying S	hown as example					
	CHARACTERISTICS			, .			-			
	-Standard : Based on MIL-DT	L-38999 Series III			Dim	ector dimension Nominal				
2	-Shell Plating: Pas-Insulator: The-Contacts: Cop-Seals & Grommet: Sili-Contact Plating: Go-Durability: 500	inless Steel ssivated ermoplastic pper Alloy con Elastomer Id over copper Alloy 0.8 D Mating cycles	8μm minimum		A B R S W VV THREAD	38.1±0.3 23.82+0.1/-0.15 32.5Max 34.9±0.4 2.2+0.9/-0.1 0 M18x1-6g				SOURIAU shal due to a us the Specification (profes
	-Delivered with Souriau cont						Г			
		5°C to +200°C ) hours						A 28-0	09-2016	First Release
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							-	TITLE		Date
	BASIC SERIES:	8D 7	- 13 K	35 S	D		-	SCALE	4	
<b>_</b>	SHELL TYPE : Jam nut Recep	otacle						NA		$\neg \Psi$
	CONTACT TYPE : Standard	Crimp Contact				ORIE	NTATION : D	SOUR	IAU	WWV
	SHELL SIZE : 13				CON	ITACT TYPE : SOCKET(5	500 Matings)			
	PLATING : K = Passiv	ated				CONTACT LAY	/OUT : 13-35	FORMAT		
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ation - by te: CUSTOMER DRAWING					10D N°			
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4	$-X \qquad \qquad$			MAL	1 NUT RECEPTACLE (TYPE 7)			4
	$ \begin{array}{ c c c c c c c } \hline & \hline $				Dim Nominal B 24.26+0/-0.25			
	(Applicable to MIL-DTL-38999 only)Shell sizeArrangement no.Number of contactsSize 				ØC 25.65+0.25/-0			3
	_				SOURIAU shall not be liable for any r	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.)							
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			TITLE     Stainless Steel Receptacle 8D series					
_				SCALE	General linear Tolerances: ±	NPRDS / PROJECT <b>859</b>		1
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