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4	22.6 Max			S C C C C C C C C C C C C C C C C C C C			
			Keying Sh	own as example			
	CHARACTERISTICS -Standard : Based on MIL-DTL-389 -Shell Material : Stainles -Shell Plating : Passivat -Insulator : Thermo -Contacts : Copper -Seals & Grommet : Silicon E	s Steel ed plastic Alloy		Connector dimension Dim Nominal A 58.7±0.3 B 42.85+0.1/-0 R 32.5Max S 55.6±0.4 W 3+0.9/-0. VV THREAD M37x1-6).15 		SOURIAU sha due to a u the Specificatio (profes
N)		o +200°C	nimum		A IS Desi		First Release Latest modifica Dat
4	BASIC SERIES: SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crim SHELL SIZE : 25 PLATING : K = Passivated	2	25 K 61 S M	CONTACT TYPE : SOCK	RIENTATION : N ET(500 Matings)	TITLE CALE NA CURIAU DRMAT	
	PLATING : K = Passivated			CONTACT	LATOOT . 23-01	43	

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Stainless Steel Receptacle 8D series General linear NPRDS / PROJECT Tolerances: 859 ± This document is the property of SOURIAU W.SOURIAU.COM It must not be reproduced or					1	
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4	- <u>x</u> ($\begin{array}{c} \bullet \\ \bullet $				JAM NUT RECEPTACLE (TYPE 7)				4
	Contact position ID Locati X-axis (mm) A +.196 (4.98) B +.314 (7.98)	Contacts Location On Location Y-axis Y-axis Y-axis y-solid Contact y-axis Y-axis Y-axis y-solid Contact y-solid Contact y-solid Contact y-axis Y-axis y-solid Contact y-axis Y-axis y-solid Contact y-solid Contact y-solid Contact y-axis (mm) (mm) y-solid + .251 (6.38) 314 (7: + .435 (11.05) + .133 (3.38) 379 (9)	(8)				V			
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	Shell Arrangement Nun size no. coi	-213 (5.41) iber of tacts Size contacts Service rating Contact location Supers 61 20 I All MS2005	ades		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.)					
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