Г	T	Q		т		m	C	]	0
4 ω	22.6 Ma		<pre>     VV Thread  </pre>		S	ØA			
				Keving Show	n as example				
	-Shell Plating: Passiv-Insulator: Therm-Contacts: Coppe-Seals & Grommet: Silicon-Contact Plating: Gold c	ess Steel ated oplastic r Alloy Elastomer over copper Alloy 0.8µm	minimum			Immension         Nominal         49.2±0.3         33.32+0.1/-0.15         32.5Max         46±0.4         3+0.9/-0.1         M28x1-6g			SOURIAU sha due to a us the Specificatio (profes
	-Delivered with Souriau contact	to +200°C						A 30-09-2016 ISS DATE Designed By: TITLE	First Release Latest modifica
	BASIC SERIES: SHELL TYPE : Jam nut Receptac CONTACT TYPE : Standard Cri SHELL SIZE : 19		19 K	35 P N	CO1	ORIEI NTACT TYPE : PIN(5		SCALE NA SOURIAU	wwv
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LAYOUT SHOWN AS EXAMPLE		3			
all not be liable for any non-conformity or damage use of the Products which does not comply with ons issued by either of the Parties or by a third party essional recommendation, technical notice.) <u>Country</u> Jurisdiction & Control List FR Not Listed PN: 8D719K35PN					
ation - by MOD N° tte: CUSTOMER DRAWING Stainless Steel Receptacle 8D series					
General linear NPRDS / PROJECT Tolerances: <b>859</b> ± This document is the property of					
SOURIAU.COM       SOURIAU         it must not be reproduced or communicated without permission         SOURIAU DRG N°       SHEET					
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4	-x _3 _9	Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)			4
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)         Y-axis (mm)           0.90 (2.29)         34         +.045 (1.14)         +.360 (9.14)           0.00 (0.00)         35         +.045 (1.14)         +.360 (9.14)           0.90 (2.29)         36         +.045 (1.14)         +.180 (4.57)           225 (5.72)         37         +.045 (1.14)         +.090 (2.29)           0.45 (1.14)         38         +.045 (1.14)         +.090 (2.29)           0.45 (1.14)         39         +.045 (1.14)        090 (2.29)           0.45 (1.14)         39         +.045 (1.14)        090 (2.29)           0.45 (1.14)         40         +.045 (1.14)        180 (4.57)           1.35 (3.43)         41         +.045 (1.14)        200 (9.14)           2.26 (5.72)         42         +.045 (1.14)        300 (9.14)           2.270 (6.86)         43         +.123 (3.12)         +.315 (3.43)           0.90 (2.29)         45         +.123 (3.12)         +.135 (3.43)           0.90 (0.00)         46         +.123 (3.12)         +.045 (1.14)           0.90 (2.29)         47         +.123 (3.12)        045 (1.14)           0.90 (0.29)         47         +.123 (3.1				Dim Nomina B 33.91+0/-0	.25		
	17        123 (3.12)         +           Contact position ID         Locat (mm)           18        123 (3.12)         +           19        123 (3.12)         +           20        123 (3.12)         +           21        123 (3.12)         +           23        123 (3.12)         +           24        123 (3.12)         +           25        045 (1.14)         +           26        045 (1.14)         +           27        045 (1.14)         +           28        045 (1.14)         +	.315 (8.00) 50 +.123 (3.12)315 (8.00 Contacts (Insert arrangement 19-35)					ble for any non-conformity or d	_	3
N	31        045 (1.14)           32        045 (1.14)           33        045 (1.14)           Shell         Arrangement           size         no.	1.200 (12.57)         630         1.213 (1.60)         1.223 (1.72)           1.200 (12.57)         64         +.357 (9.07)         +.000 (0.29)           -270 (6.86)         65         +.357 (9.07)         +.000 (0.00)           -360 (9.14)         66         +.357 (9.07)        090 (2.29)           (Applicable to MIL-DTL-38999 only)         mber of ontacts         Service contact         Superse ontacts           66         22D         M         All         MS27530	tes			the Specifications issued by (professional reco		ird party	2
					A 30-09-2 ISS DATE Designed By:	016 First Release Latest modification - by Date:	CUS	MOD N	ō
		TITLE     Stainless Steel Receptacle 8D series       SCALE     General linear     NPRDS / PROJECT							
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