[I	۵		П		ш	(J		O
4 3	22.6 Ma		V Thread		S	ØA				
				Keying Sł	nown as example					
	CHARACTERISTICS			-, 0-						
	-Standard : Based on MIL-DTL-3	8999 Series III			Con Dim	nector dimension Nominal	_			
2	-Shell Plating: Passiv-Insulator: Therm-Contacts: Coppe-Seals & Grommet: Silicor-Contact Plating: Gold of	ioplastic r Alloy Elastomer over copper Alloy 0.8μm r ating cycles	ninimum		A B R S W VV THRE	58.7±0.3 42.85+0.1/-0.1 32.5Max 55.6±0.4 3+0.9/-0.1 AD	5			SOURIAU sha due to a us the Specificatio (profes
	-Temperature Range <u>:</u> -65°C	to +200°C					[A	04-10-2016	First Release
	-Salt Spray : 500 ho	ours					ŀ	ISS	DATE	Latest modifica
							-	Designed		Date
								TITLE		
_	BASIC SERIES: SHELL TYPE : Jam nut Receptad	8D 7 -	25 K	20 B	c			SCALI		$\bigcirc \bigcirc$
	CONTACT TYPE : Standard Cri				L	ORI	ENTATION : C			
	SHELL SIZE : 25				C	ONTACT TYPE : SOCKET(SOL	JRIAU	WWV
	PLATING : K = Passivate	d		L			YOUT : 25-20	FORMA	AT	
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LAYOUT SHOWN AS EXAM	APLE				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.) Country Jurisdiction & Control List FR Not Listed PN: 8D725K20BC							
ation - by MOD N° te: CUSTOMER DRAWING							
Stainless Steel Receptacle 8D series General linear NPRDS / PROJECT Tolerances: 859 ± This document is the property of SOURIAU SOURIAU							
W.SOURIAU.COM it must not be reproduced or communicated without permission SOURIAU DRG N° SHE 8D725K20BC-C 1/ B A							

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4		Contact Layout		Panel cutout JAM NUT RECEPTACLE (TYPE 7)					
ω	B + 234 (5.94) C + 352 (8.94) D + 466 (11.84) E + 530 (13.46) F + 537 (13.64) G + 467 (11.86) H + 208 (5.28) J + 000 (0.00) K - 208 (5.28) L - 467 (11.86) M - 537 (13.64) Contact Location D -530 (13.46)	Y-axis (mm) Contact position ID (mm) X-axis (mm) Y-ax (mm) +407 (10.34) S 234 (5.94) +.511 (12.96) +511 (12.96) T +.243 (6.17) +.270 (+411 (10.44) U +.357 (9.07) +.136 (+.275 (6.99) V +.450 (11.43) 183 (+.111 (2.82) w +.000 (0.00) 131 (950 (1.52) X 450 (11.43) 183 (312 (7.92) Y 357 (9.07) +.136 (353 (8.97) Z 243 (6.17) +.270 (353 (8.97) Z 243 (6.17) +.270 (353 (8.97) 2 +.317 (8.05) 061 (312 (7.92) 3 195 (4.95) +.115 (Contacts (Insert arrangement 25-20) n 1 n Contacts Location (mm) (mm) position ID (mm) X-axis Y-axis (mm) (mm)	1) 12.98) 8.86) 3.45) 4.65) 3.33) 4.65) 3.45) 8.86) 2.92) 1.55) 2.92) 1.55) 2.82)			Dim Nominal B 43.43+0/-0. ØC 44.7+0.25/	25		3
N	25 -20 13	Bize natacts Service rating Contact location Standard contact 8 Twinax A,H,K M39029/90-529 M39029/91 12 Coax 2,3 M39029/28-211 M39029/12 16 V,5 M39029/12-558 M39029/12 16 N C,D,E,F, J,M,N,P, Z, M39029/18-364 M39029/12 20 N B,G,L,S, V,X,1,4, 6,7 M39029/58-363 M39029/58	1-530 5-416 3-559 6-352			due to a use of the Pro the Specifications issued by (professional recon		vith	2
					A 04-10-2016 ISS DATE Designed By:	5 First Release Latest modification - by Date:		MOD FOMER DRAWING	<u>N°</u>
					TITLE	Genera		D series PRDS / PROJECT	
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