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4			V Thread	S	ØA			LA				
	Keying Shown as example											
N	CHARACTERISTICS-Standard : Based on NIL-DTL-38999 Series III-Shell Material: Stainless Steel-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum-Durability: 500 Mating cycles			Connector dimension       Dim     Nominal       A     58.7±0.3       B     42.85+0.1/-0.15       R     32.5Max       S     55.6±0.4       W     3+0.9/-0.1       VV THREAD     M37x1-6g				SOURIAU sha due to a u the Specificatio (profe				
		acts and Accessories 5°C to +200°C 0 hours				15	A 04-10-2016 SS DATE signed By: TITLE	First Release Latest modificat Date				
<b>_</b>	BASIC SERIES: SHELL TYPE : Jam nut Recep CONTACT TYPE : Standard SHELL SIZE : 25		25 S 04		ORIE NTACT TYPE : SOCKET(5	INTATION : B	SCALE NA OURIAU	-}⊕ www				
	PLATING : S = Nickel				CONTACT LAY	YOUT : 25-04	ORMAT					
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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: 8D725S04SB							
ation - by MOD N° te: CUSTOMER DRAWING Stainless Steel Receptacle 8D series							
General linear NPRDS / PROJECT   Tolerances: 859   ± This document is the property of					of	1	
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4		Contact Layout			Panel cutout JAM NUT RECEPTACLE (TYPE 7)					
	Contact position ID (mm) A +.069 (1.75 B +.203 (5.16									
	C +.324 (8.23 D +.424 (10.7 E +.493 (12.5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Dim Nominal B 43.43+0/-0.25				
ω	U531 (13.4 V531 (13.4 W493 (12.5 Contact position ID X424 (10. Y324 (8.2 Z203 (5.1 a069 (1.7 b +.086 (2.1)	9)    069 (1.75)     AA     +.172 (4.37)    149 (3.78)       9)     +.069 (1.75)     BB     +.069 (1.75)    263 (6.68)       2)     +.205 (5.21)     CC    069 (1.75)    263 (6.68)       2)     +.205 (5.21)     CC    069 (1.75)    263 (6.68)       Contacts (Insert arrangement 25-4)       Location       X-axis (mm)     Y-axis (mm)     Y-axis (mm)       T2 (4.37)    149 (3.78)       3)     +.425 (10.80)     EE    258 (6.55)     +.000 (0.00)       6)     +.495 (12.57)     FF    172 (4.37)    149 (3.78)       5)     +.531 (13.49)     GG    069 (1.75)     +.263 (6.68)				ØC 44.7+0.25/-0				3
	d   +.311 (7.90)   +.251 (6.38)   KK   +.000 (0.00)  132 (3.36)     e   +.377 (9.68)   +.132 (3.35)   LL  008 (2.18)   +.000 (0.00)     Shell   Arrangement no.   Number of contacts   Size   Service rating   Contact location   Supersedes     25  4   8   16   I   U.Y., AA, DD, EF, FL, LL, JM   Ms20057-4     21  4   8   16   I   U.Y., AA, DD, EF, FL, LL, JM   Ms20057-4     All others   Ms20057-4   All others   Ms20057-4				vith ird party					
N							R Not	& Control List Listed		2
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					Designed By: TITLE	Date: Stainless S	cus Steel Receptacle 8	tomer drawing 3D series		
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