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4		R S Max W O O O O O O O O O O O O O O O O O O	VV Thread						
				Keying Shown as	example				
	CHARACTERISTICS-Standard : Based on MIL-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   49.2±0.3     B   33.32+0.1/-0.15     R   32.5Max     S   46±0.4     W   3+0.9/-0.1     VV THREAD   M28x1-6g			SOURIAU sha due to a us the Specificatio (profes		
		ntacts and Accessories 65°C to +200°C 00 hours					A 30-09-2016 ISS DATE Designed By: TITLE	First Release Latest modificat Dates	
<b>_</b>	BASIC SERIES: SHELL TYPE : Jam nut Reco CONTACT TYPE : Standar SHELL SIZE : 19	·	- 19 S	28 S E	CONTACT TYPE : SOCK	DRIENTATION : E ET(500 Matings)	SCALE NA SOURIAU	www	
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Stainless Steel Receptacle 8D series   General linear NPRDS / PROJECT   Tolerances: 859   ± 1000000000000000000000000000000000000						
W.SOURIAU.COM This document is the property of SOURIAU   it must not be reproduced or communicated without permission   SOURIAU DRG N° SHEET						
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ω	ID   (mm)     A   +.066 (1.88)     B   +.189 (4.80)     C   +.286 (7.26)     D   +.345 (8.76)     E   +.357 (9.07)     F   +.321 (8.15)     G   +.242 (6.15)     H   +.130 (3.30)     J   +.000 (0.00)     K  130 (3.30)     L  242 (6.15)     M  321 (8.15)     N  357 (9.07)     P  345 (8.76)     IN  357 (9.07)     Arrangement   Nu     size   no.     19  28	(mm)   (mm)   (mm)   (mm)     +353 (8.97)   R   -286 (7.26)   +217 (5.51)     +335 (8.97)   R   -286 (7.26)   +217 (5.51)     +217 (5.51)   T   -086 (1.68)   +335 (8.97)     +098 (2.49)   U   +000 (0.00)   +230 (5.84)     +033 (0.84)   V   +124 (3.15)   +193 (4.90)     -160 (4.06)   W   +209 (5.31)   +095 (2.41)     -265 (6.73)   X   +228 (5.79)   -033 (0.84)     -335 (8.51)   Y   +174 (4.42)   -151 (3.84)     -356 (6.73)   L   -228 (5.79)   -033 (0.84)     -265 (6.73)   D   -228 (5.79)   -033 (0.84)     -265 (6.73)   D   -228 (5.79)   -033 (0.84)     -160 (4.06)   c   -209 (5.31)   +095 (2.41)     -265 (6.73)   D   -228 (5.79)   -033 (0.84)     -160 (4.06)   c   -209 (5.31)   +095 (2.41)     -033 (0.84)   d   -124 (3.15)   +139 (4.90)     +098 (2.49)   e				Dim   Nominal     B   33.91+0/-0.25     ØC   35.18+0.25/-0			3
						SOURIAU shall not be liable for any non-o due to a use of the Products which do the Specifications issued by either of the Pa (professional recommendation, te	es not comply with arties or by a third party		
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