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	CHARACTERISTICS-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Stainless Steel-Shell Plating: Passivated-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum			num	, ,	Con Dim A B R S W	Connector dimension Dim Nominal A 58.7±0.3 B 42.85+0.1/-0.15 R 32.5Max S 55.6±0.4					SOURIAU sha due to a us the Specificatio (profes	
	-Durability : -Delivered without Souria -Temperature Range :	500 Mating cycle							-		10-2016 DATE	First Release Latest modifica	
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<u> </u>	BASIC SERIES: SHELL TYPE : Jam nut Re CONTACT TYPE : Stand SHELL SIZE : 25			К 07	7 S D	L 	DNTACT TYP	Delivered W/ ORIEN E : SOCKET(50	TATION : D	SCALE NA	- RIAU		
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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: 8D725K07SDL								
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.COM SOURIAU it must not be reproduced or communicated without permission SOURIAU DRG N° 8D725K07SDL-C SHEET 1/2								
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	Contact Layout				Panel cutout					
4			JAM NUT RECEPTACLE (TYPE 7)							
	Contact position ID X-axis (mm) Y-axis (mm) Contact position ID X-axis (mm) 1 494 (12.55) +.242 (6.15) 51 +.000 (0.00) 2 530 (13.57) +.282 (0.15) 52 ·.000 (0.00) 3 550 (13.97) +.028 (0.71) 53 +.000 (0.00) 4 544 (13.82) 083 (2.11) 54 +.000 (0.00)	ation Y-axis (mm) 106 (2.69) 212 (5.50) 310 (7.87) 551 (14.00)			ØC	V				
ယ	5 516 (13.11) 191 (4.85) 55 +.056 (1.42) 6 467 (11.86) 292 (7.42) 56 +.095 (2.41) 7 435 (11.05) +.337 (8.56) 57 +.068 (1.73) 8 399 (10.13) +.249 (6.32) 58 +.092 (2.34) 9 441 (11.20) +.163 (4.14) 59 +.095 (2.41) 10 465 (11.81) +.071 (1.80) 60 +.089 (2.26) 11 470 (11.94) 024 (0.61) 61 +.096 (2.39) 12 456 (11.58) 118 (3.00) 62 +.0069 (1.75) 13 423 (10.74) 207 (5.26) 63 +.048 (1.22) 14 372 (9.45) 288 (7.32) 64 +.165 (4.19)	+.548 (13.92) +.461 (11.71) +.370 (9.40) +.278 (7.06) +.183 (4.65) 178 (4.52) 277 (7.04) 376 (9.55) 468 (11.89) +.525 (13.34)			Dim Nominal B 43.43+0/-0. ØC 44.7+0.25/				3	
	Contact ID X-axis (mm) Y-axis (mm) Contact position ID X-axis (mm) 15 399 (10.13) 379 (9.63) 65 +.186 (4.72) 16 359 (9.12) +.418 (10.62) 66 +.164 (4.17) 17 341 (8.66) +.324 (8.23) 67 +.181 (4.64) 18 308 (7.82) +.222 (5.64) 68 +.172 (4.37) 19 307 (7.80) 357 (9.07) 70 +.141 (3.58) 21 314 (7.98) 452 (11.48) 71 +.111 (2.82)	+.340 (8.64) +.225 (5.72) 223 (5.66) 347 (8.81) 449 (11.40) 539 (13.69)		[
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	+.324 (8.23)			due to a use of the Pro the Specifications issued by	nmendation, technical notion	ly with a third party ce.)			
N	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	+.249 (6.32) +.163 (4.14) +.071 (1.80) 024 (.61)			PN: 8D		on & Control List lot Listed		2	
	41 095 (2.41) +.183 (4.65) 91 +.423 (10.74) 42 089 (2.26) 178 (4.52) 92 +.372 (9.45) Contacts (Insert arrangement 25-7)	207 (5.26) 288 (7.32)		A 03-10-20 ISS DATE	16 First Release Latest modification - by			MOD N°		
	Contact position ID X-axis (mm) Y-axis (mm) Contact position ID X-axis (mm) 43 094 (2.39) 277 (7.04) 93 +.399 (10.13) 44 069 (1.75) 376 (9.55) 94 +.494 (12.55) 45 048 (12.2) 468 (11.89) 95 +.533 (13.54) 46 +.000 (0.00) +.471 (11.96) 96 +.550 (13.97) 47 +.000 (0.00) +.303 (7.70) 97 +.544 (13.82)	Y-axis (mm) -379 (9.63) +242 (6.15) +.138 (3.51) +.028 (0.71) 083 (2.11)		Designed By: TITLE	Date: Stainle	ess Steel Receptacl	e 8D series			
<u> </u>	48 +.000 (0.00) +.208 (5.28) 98 +.516 (13.11) 49 +.000 (0.00) +.104 (2.64) 99 +.467 (11.86) 50 +.000 (0.00) +.000 (0.00)	-005 (2-11) -191 (4.85) -292 (7.42) 		SCALE NA	Genera Tolera ±	ances:	NPRDS / PROJECT 859		1	
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