Г	т		G		П			п		D		O
4	B On flat	R 22.6 Max		 VV Thread 		S		ØA				
					Keying	Shown as e	ample					
C	CHARACTERISTICS -Standard : Based on NUL-DTL-38999 Series III -Shell Material i Stainless Steel -Shell Plating i Nickel -Insulator i Thermoplastic -Contacts i Copper Alloy -Seals & Grommet i Silicon Elastomer -Contact Plating i Gold over copper Alloy 0.8µm minimum -Durability i S00 Mating cycles -Delivered without SUL				Connector Dim A B R S W V THREAD	Nominal 58.7±0.3 42.85+0.1/-0.15 32.5Max 55.6±0.4 3+0.9/-0.1 M37x1-6g				SOURIAU sha due to a u the Specificatio (profe		
	-Temperature Range -Salt Spray	_: -65°C to +200 :500 hours	۴C							A	04-10-2016 DATE	First Release Latest modifica
										Designe		Date
											TITLE	
_	BASIC SERIES: SHELL TYPE : Jam nut	t Receptacle	D 7 -	25 S	04 P	EL		Delivered W		SCA N/	A -	
	CONTACT TYPE : Sta	indard Crimp Con	tact				CON	ORIEI ITACT TYPE : PIN(5	NTATION : E	SO	URIAU	WWV
		Nickel]				CONTACT LAY		FORM		
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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.) Country Jurisdiction & Control List FR Not Listed PN: 8D725S04PEL							
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 V.SOURIAU.COM it must not be reproduced or							
SOURI	AU DRG N° 5S04PEL-C		e reproduced or without permission SHEET 1/2 A				
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4		Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)	A			4
	Dosition ID X-axis (mm) A +.069 (1.73 B B +.203 (5.16 C C +.324 (8.23 C D +.424 (10.1 E F +.531 (13.4 F G +.531 (13.4 H H +.493 (12.5 J J +.424 (10.1 K	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Y-axis (mm) +.000 (0.00) 132 (3.35) 251 (6.38) 344 (8.74) 397 (10.08) 344 (8.74) 251 (6.38) 344 (8.74) 251 (6.38) 132 (3.35) +.000 (0.00)			ØC				
ω	L +.203 (5.16 M +.069 (1.75 P203 (5.16 R324 (8.22 S424 (10) T493 (12.5 U531 (13.4 V531 (13.4 W493 (12.5	i) 495 (12.57) t 377 (9.58) j) 531 (13.49) u 311 (7.90) j) 531 (13.49) v 212 (5.38) j) 531 (13.49) v 212 (5.38) j) 495 (12.57) w 086 (2.18) j) 495 (12.57) w 086 (2.18) j) 425 (10.80) x +.069 (1.75) j) 425 (5.21) z +.258 (6.55) j0) 069 (1.75) AA +.172 (4.37) j0) 069 (1.75) BB +.069 (1.75) j2) +.025 (5.21) CC 069 (1.75) Contacts (insert arrangement 25-4) Location Location	+251 (6.38) +344 (8.74) +397 (10.08) +263 (6.68) +149 (3.78) +000 (0.00) -149 (3.78) -263 (6.68) -263 (6.68)			Dim Nominal B 43.43+0/-0. ØC 44.7+0.25/-				3
	X 424 (10 Y 324 (8.2 Z 203 (5.1) a 066 (1.7) b +.086 (2.1) c +.212 (5.3) d +.311 (7.5) e +.377 (9.5) Shell Arrangement no.	777 +.326 (8.28) DD 172 (4.37) 3) +.425 (10.80) EE 258 (6.55) - 6) +.495 (12.57) FF 172 (4.37) - 5) +.531 (13.49) GG 069 (1.75) - 8) +.397 (10.08) HH +.000 (0.00) -	149 (3.78) .000 (0.00) :149 (3.78) .263 (6.68) :132 (3.35) :000 (0.00) :132 (3.35) :000 (0.00) Supersedes			due to a use of the Pro	le for any non-conformity or o ducts which does not comply either of the Parties or by a tl	with		
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					A 04-10-2 ISS DATE Designed By:	016 First Release		STOMER DRAWING	MOD N°	-
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