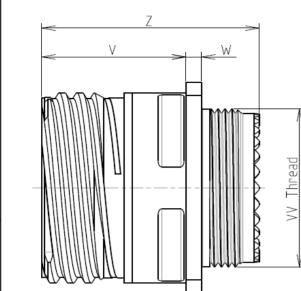
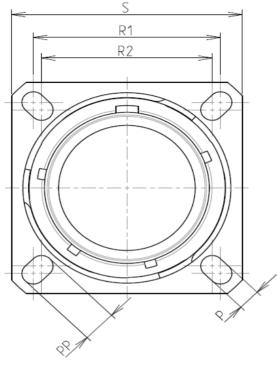
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CHARACTERISTICS

-Salt Spray

BASIC SERIES:

SHELL SIZE : 25

PLATING : S = Nickel

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SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

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-Standard : Based on MIL-DTL-38999 Series III

-Shell Material : Stainless Steel -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy : Silicon Elastomer -Seals & Grommet : Gold over copper Alloy 0.8 -Contact Plating -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C

: 500 hours

8D 0

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V Thread		S R1 R2 Q				LA	YOUT SHOWN AS EXA	AMPLE			4
	Keying Showr	n as example									
).8μm minimum		P 3.91 PP 6.15 R1 38 R2 34 S 46: V 20.07+ W 2.1 Z 31.5	ninal 1±0.2 5±0.2 8.1 .93 ±0.3 0/-1.25 /3.2 Max x1-6g		1	due to a use the Specifications (professi	not be liable for any i of the Products whic s issued by either of t ional recommendatio Country FR PN: 8D025S4	ch does not co he Parties or b on, technical n Jurisd	mply with by a third party		2
				A 17-10-2	2016 Fir:	st Release					
				ISS DAT Designed By:	E I	Latest modificatio Date:	on - by		CUSTOMER DRAW	MOD N°	
	TITLE		Stainless Steel Receptacle 8D series								
- 25 S	41 B B	ORIENTATION : B CONTACT TYPE : SOCKET(500 Matings)		SCALE NA]@	General linear Tolerances: ±		NPRDS / PROJEC 859		-
				SOURIAU					communicated without permission		
		CON	TACT LAYOUT : 25-41	FORMAT A3			SOURIAU I 8D025S4			SHEET 1/2	
	F	E		D		С		B		A	

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		Contact Layout				Pa SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING	inel Cutou
4		22#22D, 3#20 11#16, 2#12 3#8 Triax			A	REAR MUUNTING	
	Ctc X A 0 B 7.09 C 10.77 D 12.94 E 13.27 F 8.17 G 4.67 H 0 J -4.67 K 8.17	25-41 Y Ctc X Y 10.79 Y -5.37 7.92 11.34 Z 3.32 5.72 7.92 a 7.96 -0.42 3.39 b 0 -6.6 -1.62 c -7.96 -0.42 -6.44 d -3.32 5.72 -12.53 e 0 4.48 -13.37 f 3.02 3.07 -12.53 g 5.32 0.005			* 8	ØA	3 5 <u>T</u>
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	+					SOURIAU shall not be lial due to a use of the Pro the Specifications issued by (professional reco	oducts wh y either of
N						PN: 8[Country FR D025S
					A 17-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
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→					SOURIA		±
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