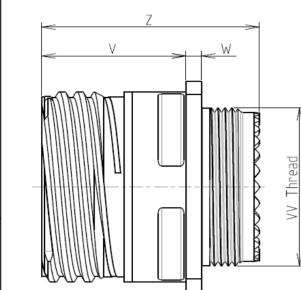
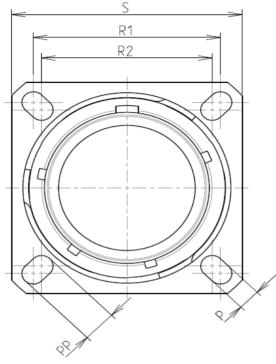
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## CHARACTERISTICS

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CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Keying Shown as example Connector dimension Dim Nominal	7					
-Shell Material: Stainless Steel-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy	P         3.91±0.2           PP         6.15±0.2           R1         38.1           R2         34.93           S         46±0.3           V         20.07+0/-1.25		SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)				
-Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum	& Grommet : Silicon Elastomer W 2.1/3.2			CountryJurisdiction & Control ListFRNot Listed			
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories		PN: 8D025S17SD					
-Temperature Range : -65°C to +200°C -Salt Spray : 500 hours		A 17-10-2016	5 First Release				
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°		
			TITLE Stainless Steel Receptacle 8D series				
BASIC SERIES:     8D     0     -     25     S     1       SHELL TYPE     : Square Flange Receptacle     -     25     S     1	SCALE		NPRDS / PROJECT 859	1			
CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE : 25     CONTACT TYPE : SOCKET(500 Matings)			SOURIAU         This document is the property of SOURIAU           It must not be reproduced or communicated without permission         it must not be reproduced or communicated without permission				
PLATING : S = Nickel	CONTACT LA	YOUT : 25-17 FORMAT	SOURIAU		SHEET		
			8D025S3	17SD-C B A	1/2		

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		Contact Layout 17				Panel	Cutou
4		36#22D				SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING	
	Ctc         X           A         0           B         5.69           C         8.36           D         9.52           E         14.25           F         14.25           G         9.52           H         8.36           J         5.69           K         0	Y         Ctc         X         Y           11.1         Y         -6.02         -10.64           13.16         Z         -12.24         0           11.66         a         -6.02         10.64           5.71         b         -3.5         6.17           1.52         c         0         5.08           -1.52         d         3.5         6.17           -5.71         e         4.59         2.54           -11.66         f         5.66         0           -13.16         g         4.39         -2.54           -11.1         h         3.5         -6.17			2		
ω	L -5.69 M -8.36 N -9.52 P -14.25 R -14.25 S -9.52 T -8.36 U -5.69 V 6.02 W 12.24 X 6.02	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				Dim ØA ØAA R1 ØT	
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	-					SOURIAU shall not be liable due to a use of the Produ the Specifications issued by eit (professional recomm	cts wh ther of
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<u> </u>					SCALE NA	General lin Toleranc ±	
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