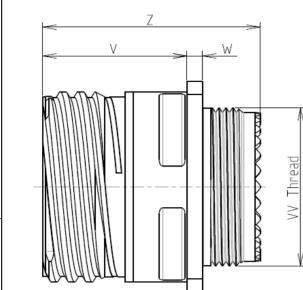
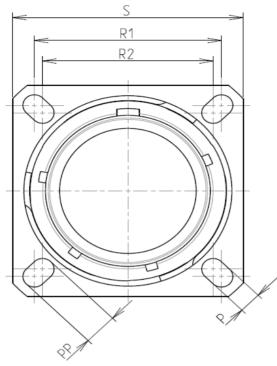
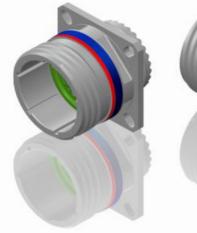
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## CHARACTERISTICS

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Key CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	ving Shown as example Connector dimension Dim Nominal					
-Shell Material : Stainless Steel -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy	P     3.25±0.2       PP     4.93±0.2       R1     23.01       R2     20.62       S     28.6±0.3       V     20.83±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	W     2.1/2.5       Z     31.5 Max       VV THREAD     M18x1-6g		Countr FR	y Jurisdiction & Control List Not Listed		2
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories	PN: 8D013S03AC					
-Temperature Range : -65°C to +200°C -Salt Spray : 500 hours		A 15-10-2016	First Release			_
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWIN	MOD N°	1 
TITLE				tainless Steel Receptacle 8D series		
BASIC SERIES: 8D 0 - 13 S 03 A   SHELL TYPE : Square Flange Receptacle	A C	SCALE NA	General linear Tolerances:	NPRDS / PROJECT 859		-
SHELL TYPE : Square Hange Receptacie   CONTACT TYPE : Standard Crimp Contact   SHELL SIZE : 13     CONTACT TYPE : PIN(500 Matings)			SOURIAU   This document is the property of SOURIAU     It must not be reproduced or communicated without permission			
PLATING : S = Nickel	CONTACT LAYOUT : 13-03	FORMAT A3	SOURIAU 8D013S0		SHEET 1/2	
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		Contact Layout					Panel Cutou
4		03 () ) ) 3#16				SQUARE FLANGE RECEPTACLE (T REAR MOUNTING	
	Ctc A B C	13-03       X     Y       2.39     1.47       0     -2.79       -2.39     1.47					Dim
ى							ØA ØAA R1 ØT
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1						due to a use o the Specifications	ot be liable for any of the Products wh issued by either of onal recommendat
N							Countr FR
						Р	N: 8D0139
					A 15-	10-2016 First Release	
					ISS Designed By	DATE Latest modification Date:	n - by
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<b>→</b>					SCALE		General linear Tolerances: ±
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