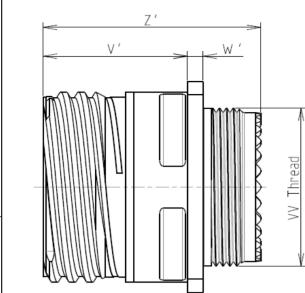
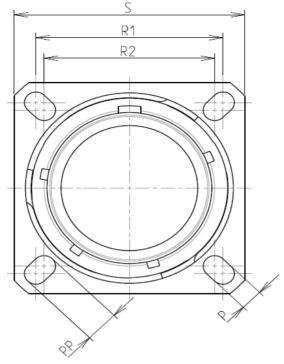
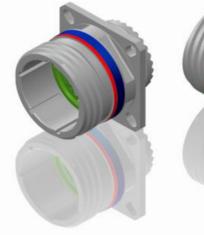
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## CHARACTERISTICS

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	S R1 R2 V V V V V V V V V V V V V V V V V V			AMPLE		4
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Keying Shown as example Connector dimension Dim Nominal	]				
-Shell Material       : Composite         -Shell Plating       : Nickel         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum	P         3.25±0.2           PP         4.93±0.2           R1         23.01           R2         20.62           S         28.6±0.3           V'         19.5+1.4/-0           W'         2.1/3.65           Z'         32 Max	2       .2         .2       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         .3         /-0         55         x				2
<ul> <li>-Durability : 500 Mating cycles</li> <li>-Delivered with Souriau contacts and Accessories</li> <li>-Temperature Range : -65°C to +200°C</li> </ul>	vered with Souriau contacts and Accessories  PN: 8D013M98HD  Inperature Range65°C to +200°C					_
-Salt Spray : 2000 hours		A 15-10-2016 ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	
BASIC SERIES: 8D 0 - 13 M SHELL TYPE : Square Flange Receptacle	98 H D	SCALE NA	Composite General linear Tolerances:	Receptacle 8D series NPRDS / PROJECT 859		-
CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE     : 13       PLATING     : M = Nickel	TATION : D 00 Matings)	N : D       SOURIAU       This document is the property of SOURIAU         ings)       WWW.SOURIAU.COM       it must not be reproduced or communicated without permission				
H G	F E	A3	8D013M9		SHEET	

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		Contact Layout						Panel Cutout
4	3	$X \begin{pmatrix} \bullet & \bullet \\ $				SQUA	RE FLANGE RECEPTACLE REAR MOUNTING R1	(TYPE 0)
	Cont positio A B C C D E F G G H H J J K	In ID         (mm)         (mm)           + 000 (0.00)         +.195 (4.95)           + 1.25 (3.18)         +.150 (3.81)           + 1.93 (4.90)         +.030 (0.76)           + 1.04 (4.17)        105 (2.67)           + 0.00 (0.00)        135 (3.43)          164 (4.17)        105 (2.67)          193 (4.90)         +.030 (0.76)          125 (3.18)         +.150 (3.81)           +.056 (1.65)        015 (0.38)						Dim
ى نى	00	tumber Size Service Contact Supersedes ontacts 10 20 I All MS20051-36						ØA ØAA R1 ØT
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							due to a use the Specification	not be liable for any of the Products whi s issued by either of ional recommendati
N								Country FR
							P	N: 8D013N
					A	15-10-2016 F DATE	irst Release Latest modificati	on - by
					Designed		Date:	
						TITLE		Composite
<b>_</b>					SCAL		$\exists \bigoplus$	General linear Tolerances: ±
					SOL	JRIAU	WWW	SOURIAU.C
					FORM.			SOURIAU 8D013M9
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