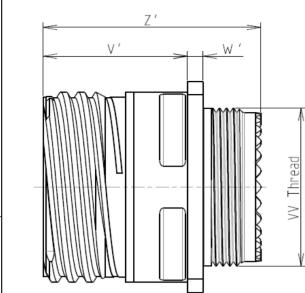
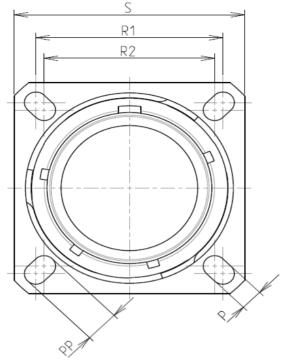
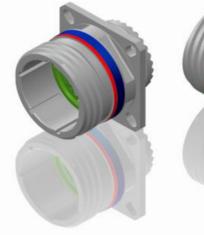
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## CHARACTERISTICS

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	S R1 R2 R2 R2 R2 R2 R2 R2 R2 R2 R2 R2 R2 R2			SEXAMPLE	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		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	V'         19.5+1.4/-0           W'         2.1/3.65           Z'         32 Max           VV THREAD         M15x1-6g	CountryJurisdiction & Control ListFRNot Listed			2
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories		PN: 8D011M22HC			
-Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours		A 07-10-2016	First Release		
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAW	MOD N°
		TITLE	Composi	ite Receptacle 8D series	
BASIC SERIES:     8D     0     -     11     M       SHELL TYPE     : Square Flange Receptacle	22 H C	SCALE .	General linear Tolerances:		T
SHELL TYPE     : Square Hange Receptacie       CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE     : 11		SOURIAU       This document is the property of SOURIAU         It must not be reproduced or communicated without permission			
PLATING : M = Nickel	CONTACT LAYOUT	FORMAT A3		U DRG N° M22HC-C	SHEET 1/2
H G	F E	D	C	B	A

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4	(	Contact Layout			λ Σ	SQUARE FLANGE RECEPTACLE (TYPE 0)
	Ctc A B	4#22D 11-22 X Υ 1.905 1.905 1.905 -1.905				ØT.
ىن	C D	-1.905 -1.905 -1.905 1.905	]			Dim ØA ØAA R1 ØT
						SOURIAU shall not be liable for a due to a use of the Products the Specifications issued by either (professional recommend
N						PN: 8D011
					ISS DAT Designed By:	Date:
-					SCALE NA	Composi General linear Tolerances: ±
				- T	FORMAT A3	SOURIA 8D011N
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