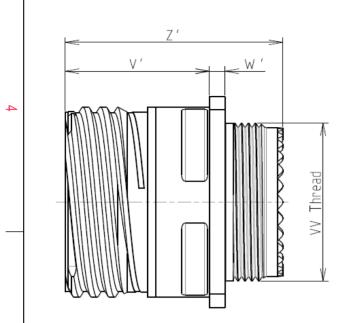
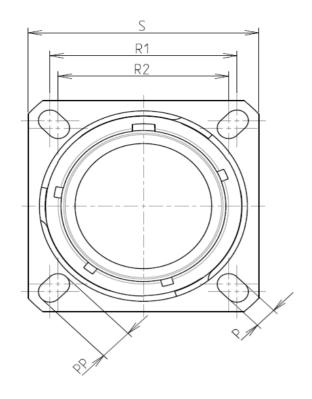
|--|







LAYOUT SHOWN AS

Keying Shown as example

Connector dimension

Nominal

Dim

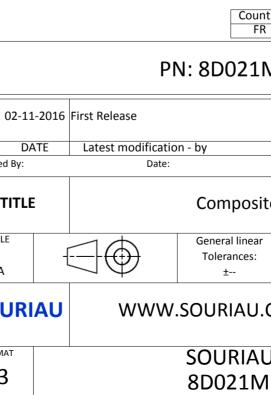
CHARACTERISTICS

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

\sim	Standard : Based on h	The Dife Subsis Series III								
		: Composite			Р	3.25±0.2				-
	-Shell Plating	: Nickel			PP	4.93±0.2				
	-				R1 R2	31.75 29.36				
	-Insulator	: Thermoplastic			S	39.7±0.3				
	-Contacts	: Copper Alloy			V'	18.7+1.4/-0				
	-Seals & Grommet	: Silicon Elastomer			W'	2.1/4.35				
\sim	-Contact Plating	: Gold over copper Alloy 0.8µm minimum	า		Z'	32 Max				
	-Durability	: 500 Mating cycles			VV THREAD	M31x1-6g				
	-Delivered without Sou	uriau contacts								
	-Temperature Range	-65°C to +200°C								_
		: 2000 hours						A	02-11	
	-Salt Spray									-
	-Mass	: 31.5 g ± 10%						ISS Design	DA ed By:	1
								Design		
									TITLE	
	BASIC SERIES:	8D 0 - 21	M 75 S	D	ι			SCA	ALE	_
-	SHELL TYPE : Square	Flange Receptacle				Delivered W/C	Contacts	N	A	_
	CONTACT TYPE : Sta	ndard Crimp Contact				ORIENT	ATION : D	so	URI	
	SHELL SIZE : 21				CONTAC	T TYPE : SOCKET(500	Matings)		Unit in the second seco	
	PLATING : M =	Nickel				CONTACT LAYOU	JT : 21-75	FORM	MAT	_
								A	3	
l										_
	Н	G	F			E		D		
						W				

SOURIAU shall not be liable for due to a use of the Products the Specifications issued by either (professional recomment



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any non-conformity or damage which does not comply with								
er of the Parties or by a third party adation, technical notice.)								
R R								
	1			MOD N°				
ite	customer drawing te Receptacle 8D series							
ar	NPRDS / PROJECT 859							
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BA								

