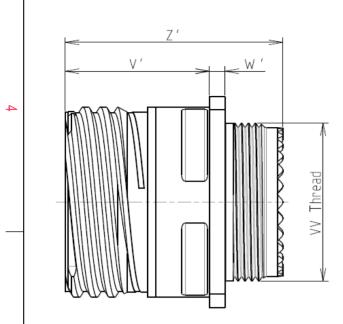
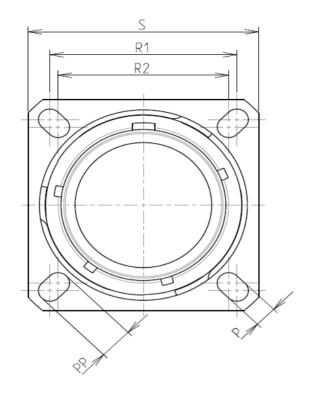
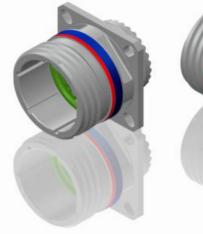
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LAYOUT SHOWN AS

Keying Shown as example

Connector dimension

Nominal

Dim

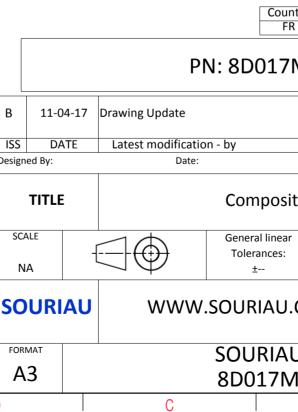
## CHARACTERISTICS

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

	Standard . Based on h	The Dife Subsys Series i							4		
$\backslash$	-Shell Material	: Composite					Р	3.25±0.2	-		
	-Shell Plating	: Nickel					PP D1	4.93±0.2	-		
	-						R1 R2	26.97 24.61	-		
	-Insulator	: Thermoplastic					S S	33.3±0.3	-		
	-Contacts	: Copper Alloy					V'	19.5+1.4/-0			
	-Seals & Grommet	: Silicon Elastomer					W'	2.1/3.65			
N	-Contact Plating	: Gold over copper A	Alloy 0.8µm minir	num			Ζ'	32 Max			
	-Durability	: 500 Mating cycles					VV THREAD	M25x1-6g		Γ	
	-Delivered without So	uriau contacts									
	-Temperature Range	: -65°C to +200°C								В	1
	-Salt Spray	: 2000 hours									
	-Mass	: 19.2 g ± 10%								ISS	
										Design	ed By
											TIT
		1		i						sci	ALE
	BASIC SERIES:	8D	0 - 17	М	26	P E	L			304	1LL
<b>_</b>	SHELL TYPE : Square Flange Receptacle			Delivered W/O Contacts				NA			
		ndard Crime Cantact					L	ODIEN			
CONTACT TYPE : Standard Crimp Contact				URIEI	ORIENTATION : E SOL						
	SHELL SIZE : 17						CO	NTACT TYPE : PIN(50	00 Matings)		
	PLATING : M =	Nickel		_				CONTACT LAY	OUT : 17-26	FOR	MAT
										A	3
l				1			I		1		
	Н		G		F			E	/	D	
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SOURIAU shall not be liable for due to a use of the Products the Specifications issued by either (professional recommend



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AS EXAMPLE				3			
r any non-conformity or damage s which does not comply with er of the Parties or by a third party indation, technical notice.)							
7M26PEL							
			M05 ***				
	CUSTOMER	RDRAWING	MOD N°				
ite Receptacle 8D series							
ar	NPRDS / PROJECT 859						
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U DRG N° M26PEL-C			SHEET 1/2				
B		A	-	J			

