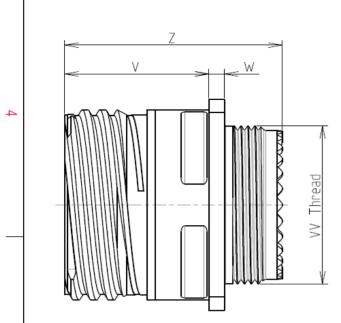
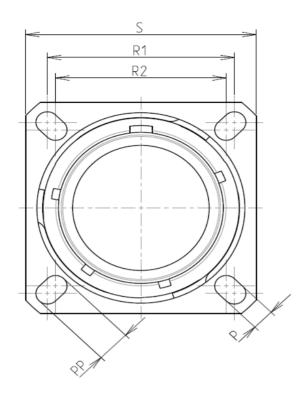
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LAYOUT SHOWN AS

Keying Shown as example

Connector dimension

Dim

Nominal

CHARACTERISTICS

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

	-Stanuaru . Daseu on n					2					
\square	 -Shell Material	: Stainless Steel				Р	3.25±0.2	1			
						PP	4.93±0.2				
	-Shell Plating	: Nickel				R1	26.97]			
	-Insulator	: Thermoplastic				R2	24.61	1			
	-Contacts	: Copper Alloy				S	33.3±0.3	-			
	-Seals & Grommet	: Silicon Elastomer				V	20.83+0/-1.25	4			
N						W	2.1/2.5	4			
	-Contact Plating	: Gold over copper Alloy 0.8µm mir	iimum			Z VV THREAD	31.5 Max M25x1-6g	4	Г		
	-Durability	: 500 Mating cycles				VV THREAD	1V123X1-0g	1			
	-Delivered without Sou	uriau contacts									
	-Temperature Range	: -65°C to +200°C								11 04 17	D.1
	-Salt Spray	: 500 hours							В	11-04-17	Dr
_	-Mass	: 64.13 g ± 10%							ISS	DATE	
									Design	ed By:	
										TITLE	
	BASIC SERIES:	8D 0 - 1	17 S	26	S A	lι			SCA	ALE	
			_		-						
	SHELL TYPE : Square	Flange Receptacle					Delivered W/	O Contacts	N	A	_
	CONTACT TYPE : Sta	ndard Crimp Contact					ORIEN	ITATION : A	so	URIAU	
	SHELL SIZE : 17					CONTACT TYPE : SOCKET(500 Matings)			50	UNIAU	1
	PLATING : S =	Nickel			L		CONTACT LAYO	OUT : 17-26	FORM	MAT	
				1			I		A	3	
L	Н	G			F		E	1	D		
	П		I		1	I			U	I	

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YOUT SHOWN AS EXA	AMPLE			3		
not be liable for any i of the Products whic issued by either of t onal recommendatio Country FR N: 8D017S2	h does not co he Parties or h n, technical n Jurisc	mply with by a third party	List	2		
n - by		CUSTOMER D	I	DD N°		
Stainless Steel Receptacle 8D series						
General linear NPRDS / PROJECT Tolerances: 859						
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SOURIAU I 8D017S26				HEET 1/2		
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