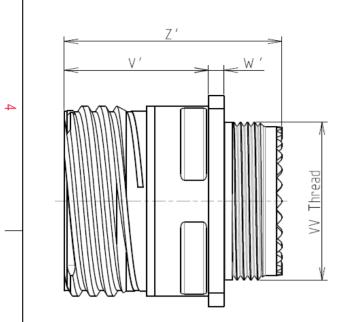
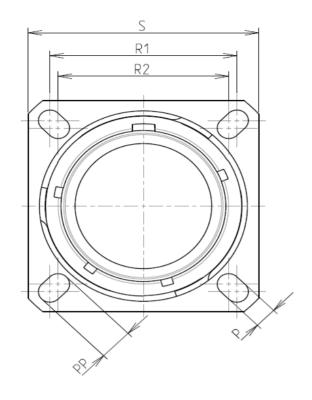
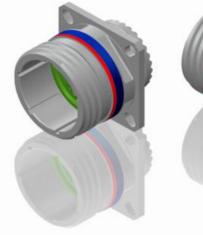
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Keying Shown as example

## CHARACTERISTICS

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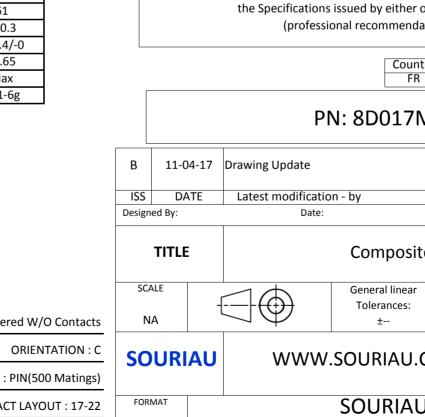
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-Standard : Based on MIL-DTL-38999 Series III

-Sł	nell Material	: Composite				
51		· composite				
-Sh	nell Plating	: Nickel				
-In	sulator	: Thermoplastic				
-Co	ontacts	: Copper Alloy				
-Se	eals & Grommet	: Silicon Elastomer				
-Co	ontact Plating	: Gold over copper Alloy $0.8 \mu m$ minimum				
-Di	urability	: 500 Mating cycles				
-De	-Delivered without Souriau contacts					
-Te	emperature Range	: -65°C to +200°C				
-Sa	Ilt Spray	: 2000 hours				

Dim	Nominal
Р	3.25±0.2
PP	4.93±0.2
R1	26.97
R2	24.61
S	33.3±0.3
V'	19.5+1.4/-0
W'	2.1/3.65
Ζ'	32 Max
/V THREAD	M25x1-6g

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BASIC SERIES:	8D 0	-	17	М	22	Р	с	L	
SHELL TYPE : Square Flange I	Receptacle								Delivered W/O Contacts
CONTACT TYPE : Standard (	Crimp Contact	-							ORIENTATION : C
SHELL SIZE : 17								CONTACT TYPE : PIN(500 Matings)	
PLATING : M = Nickel				•					CONTACT LAYOUT : 17-22

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LAY	YOUT SHOWN AS E	EXAMPLE				3	
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.) $\frac{Country \qquad Jurisdiction \& Control List \\\hline FR \qquad Not Listed}$ <b>PN: 8D017M22PCL</b>							
awing Update							
Latest modificatio Date:	n - by		CUSTOMER DR	AWING	MOD N°		
Composite Receptacle 8D series							
$] \bigoplus$	General linear Tolerances: ±	NPRDS / PROJECT 859					
WWW.	.SOURIAU.C	COM	S it must not	nt is the proper OURIAU be reproduced d without perm	lor	-	
SOURIAU DRG N° SHEET   8D017M22PCL-C 1/2							
С		B		A			

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4		Contact Layout 22				SQUARE FLANGE RECEPTACLE (TYPE OR REAR MOUNTING	Panel Cut
	Ctc A B C D	2#12 2#8 Triax 17-22 X Y 0 4.57 6.32 0 0 -4.57 -6.32 0				۷ ۵ ۶	
	F					SOURIAU shall not be due to a use of th the Specifications issue (professional i	e liable for a e Products v ed by either recommend
N					B	PN: 8	Cour FF 8D017
					Designed	By: Date: TLE (	y Composi General linear Tolerances: ±
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