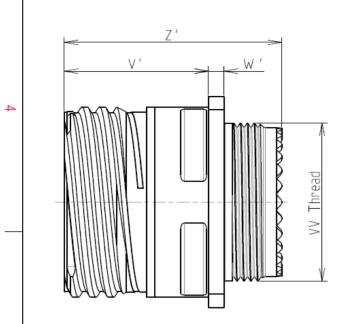
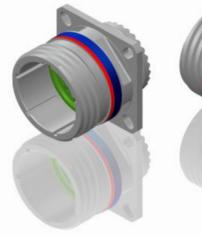
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LAYOUT SHOWN AS

Keying Shown as example

## CHARACTERISTICS

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

	-Shell Material	: Composite				
	-Shell Plating	: Nickel				
	-Insulator	: Thermoplastic				
	-Contacts	: Copper Alloy				
2	-Seals & Grommet	: Silicon Elastomer				
	-Contact Plating	: Gold over copper Alloy 0.8μm minimum				
	-Durability	: 500 Mating cycles				
	-Delivered without Souriau contacts					
	-Temperature Range	65°C to +200°C				
	-Salt Spray	: 2000 hours				

Dim	Nominal
Р	3.25±0.2
PP	4.93±0.2
R1	20.62
R2	18.26
S	26.2±0.3
V'	19.5+1.4/-0
W'	2.1/3.65
Z'	32 Max
V THREAD	M15x1-6g

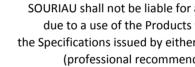
Delivered W/O Contacts

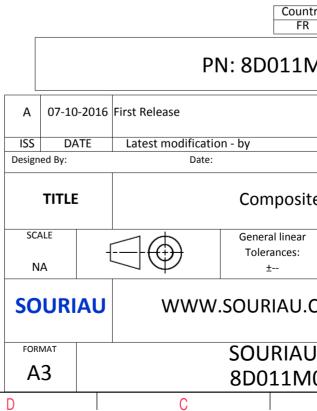
CONTACT LAYOUT : 11-05

CONTACT TYPE : PIN(500 Matings)

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ORIENTATION : D





-Mass	: 9.5 g ± 10%								
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BASIC SERIES:	8		-	11	Μ	05	P	D	
SHELL TYPE : Square Flange Receptacle									
CONTACT TYPE : Standard Crimp Contact									
SHELL SIZE : 11									
PLATING : M =	Nickel								

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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 ndation, technical notice.) Jurisdiction & Control List							
M05PDL	Not Listed		] ] 	2			
			MOD N°	-			
	CUSTOME	R DRAWING					
site Receptac	le 8D seri	es					
ar	NPRDS / PROJECT 859						
J.COM	it mus	cument is the prop SOURIAU st not be reproduc icated without pe	ced or	1			
U DRG N°	I		SHEET				
M05PDL-C		A	1/2	J			
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		Contact Layout				р	anel Cutou
4	-x	$\stackrel{E \bigoplus \cdots \bigoplus^{A}}{\cdots} \cdots \xrightarrow{D \bigoplus \cdots} \cdots \longrightarrow $			Ā	SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING	
	Conti positi ID A B C C D E Shell Arrangement Num size no. cont	Non  X-axis (mm)  Y-axis (mm)    + 0.65 (1.65)  +.056 (1.42)    + 1.13 (2.87) 065 (1.65)    + 0.00 (0.00) 130 (3.30)   113 (2.87) 065 (1.65)   065 (1.65)  +.056 (1.42)    ber of  Size  Service  Contactt  Supersedes    tacts  contacts  rating  location  Supersedes			1 2 2	ØA	<u>ØT</u>
ى	11 -5 5	5 20 I All MS20050-5				Dim ØA ØAA R1 ØT	
						SOURIAU shall not be lia due to a use of the Pr the Specifications issued b (professional reco	roducts wh by either of
N						PN: 8D	Country FR 0011M
					A 07-10- ISS DA	2016 First Release	
					Designed By: TITLE	Date:	mposite
<b>_</b>					SCALE NA		eral linear erances: ±
					SOURI	AU WWW.SOUR	RIAU.C
				_	FORMAT A3		JRIAU D11MC
	Н	G	F	E	D	С	

