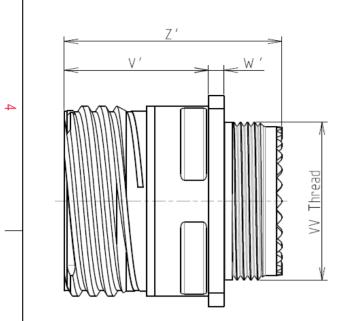
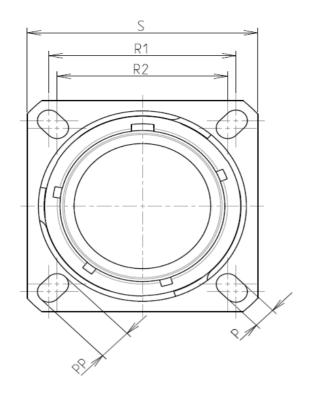
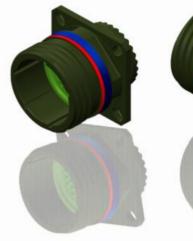
т	۵	н т	m	0







LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

-Salt Spray

BASIC SERIES:

SHELL SIZE : 13

Н

SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

PLATING : J = Olive drab Cadmium

ယ

 \sim

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

-Shell Material	: Composite				
-Shell Plating	: Olive drab Cadmium				
-Insulator	: Thermoplastic				
-Contacts	: Copper Alloy				
-Seals & Grommet	: Silicon Elastomer				
-Contact Plating	: Gold over copper Alloy 0.8µm minimum				
-Durability	: 500 Mating cycles				
-Delivered with Souriau contacts and Accessories					
-Temperature Range	: -65°C to +175°C				

: 2000 hours

8D 0

G

13

J

08

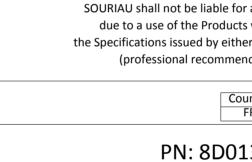
Н

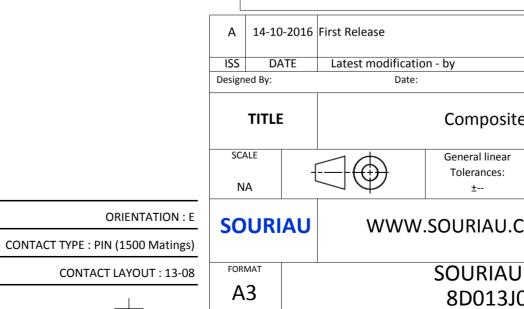
F

Е

Dim	Nominal
Р	3.25±0.2
РР	4.93±0.2
R1	23.01
R2	20.62
S	28.6±0.3
V'	19.5+1.4/-0
W'	2.1/3.65
Ζ'	32 Max
VV THREAD	M18x1-6g

Е





С

D

σ		Þ						
				4				
AS EXAMPLE				3				
any non-confor which does not of the Parties of idation, technica intry Jun R .3JO8HE	comply wit or by a third al notice.)	th d party . Control List		2				
				_				
	CUSTO	OMER DRAWING	MOD N°					
ite Recepta	e Receptacle 8D series							
ar	NPRDS / PROJECT 859							
I.COM	This document is the property of							
U DRG N J08HE-C	0		SHEET					
B		A	,- 	J				

	Ξ.		G	т	т		D		0	
		Contac	t Layout							Panel Cutout
4		·×(₽⊕	$ \begin{array}{c} \bullet^{+\gamma} \\ \oplus^{H} \\ \oplus^{H} \\ \oplus^{e}_{c} \\ \oplus^{c}_{c} \\ \bullet^{\tau\gamma} \\ \bullet^{\tau\gamma} \\ \end{array} $					SQU	ARE FLANGE RECEPTACLE REAR MOUNTING	(TYPE O)
		(Insert arrar Contact position ID A +.066 B +.170 C +.120 D 000 E 121 F 170 G 065	ntacts ngement 13-8) Contact location axis Y-axis (mm) (mm) 5 (1.65) + 157 (3.99) 0 (4.32) + 000 (0.00) 1 (3.05) - 120 (3.05) 0 (3.05) - 120 (3.05) 0 (4.32) + 000 (0.00) 5 (1.65) + 157 (3.99) 0 (0.00) + 044 (1.12)							
ယ	Shell An size 13	no. contacts cor	Size Service Contact natcls rating location 20 I All							Dim ØA ØAA R1 ØT
									due to a us the Specificatior	not be liable for any e of the Products whi is issued by either of sional recommendati
2										Country FR PN: 8D013J
	-						A 1 ISS Designed	DATE	First Release Latest modificat Date:	on - by
							SCALE	ITLE	$\neg \oplus$	Composite General linear Tolerances:
→							SOL	JRIAU	VWW	± /.SOURIAU.Co
						7	FORMA A3			SOURIAU 8D013J0
	Н		G	F	E	\mathbf{V}	D		С	

