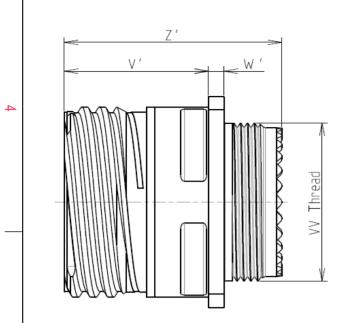
т	۵	н т	m	C C







LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

ယ

 \sim

-Mass

BASIC SERIES:

SHELL SIZE : 11

Н

SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

PLATING : J = Olive drab Cadmium

-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 $0.8 \mu m$ minimum			
-Durability	: 500 Mating cycles			
-Delivered with Souriau contacts and Accessories				
-Temperature Range	: -65°C to +175°C			
-Salt Spray	: 2000 hours			

: 9.1 g ± 10%

8D 0

G

11

J

22

А

F

А

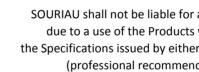
Connector dimension			
Dim	Nominal		
Р	3.25±0.2		
PP	4.93±0.2		
R1	20.62		
R2	18.26		
S	26.2±0.3		
V'	19.5+1.4/-0		
W'	2.1/3.65		
Ζ'	32 Max		
VV THREAD	M15x1-6g		

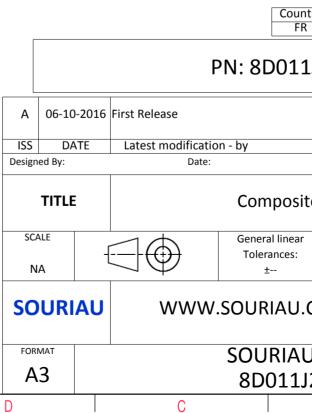
ORIENTATION : A

CONTACT TYPE : PIN(500 Matings)

Е

CONTACT LAYOUT : 11-22





	Ξ		A		
					4
					3
S EX4	AMPLE				0
s whic er of t	non-conformit ch does not co he Parties or b on, technical n	mply with by a third part	ty		
untry FR	Jurisdiction & Control List Not Listed				
.1J22AA					
				MOD N°	
site	Receptacl		R DRAWING ES		
ar :	NPRDS / PROJECT 859				
J.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission				1	
	J DRG N° SHEET 22AA-C 1/2				
	B		A	-	J

		Contact Layout				SQL	UARE FLANGE RECEPTACLE (REAR MOUNTING R1	Panel Cuto
4	(^e o o [*] c ^o o [*] 4#22D						
	Ctc A B	11-22 X Y 1.905 1.905 1.905 -1.905				¥ (ØI
ω	C D	-1.905 -1.905 -1.905 1.905						Dim ØA ØAA R1 ØT
	-						due to a use the Specifications	not be liable for a of the Products w issued by either onal recommend
N							F	Coun FR PN: 8D011
					A ISS Designed	DATE	First Release Latest modificatio Date:	on - by
					SCAL	-		Composit General linear Tolerances: ±
					SOL	JRIAU	WWW	.Souriau.
	Н	G	F	E	FORMU A3		С	SOURIAU 8D011J
	11		I I			I	0	I

Т

ш

т

G

0

