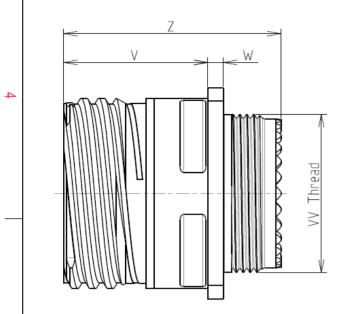
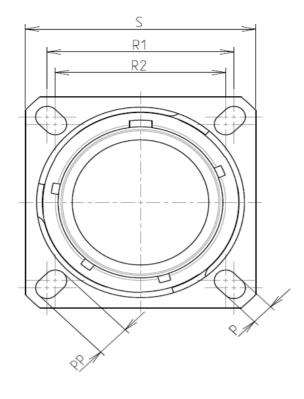
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LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

-Salt Spray

BASIC SERIES:

SHELL SIZE : 15

SHELL TYPE : Square Flange Receptacle

PLATING : X = Without Plating

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CONTACT TYPE : Standard Crimp Contact

-Mass

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

-Shell Material	: Composite
-Shell Plating	: Without Plating
-Insulator	: Thermoplastic
-Contacts	: Copper Alloy
-Seals & Grommet	: Silicon Elastomer
-Contact Plating	: Gold over copper Alloy 0.8µm minimum
-Durability	: 500 Mating cycles
-Delivered with Souria	u contacts and Accessories
-Temperature Range	-65°C to +175°C

: 2000 hours

: 17.1 g ± 10%

8D 0

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15

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19

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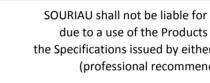
F

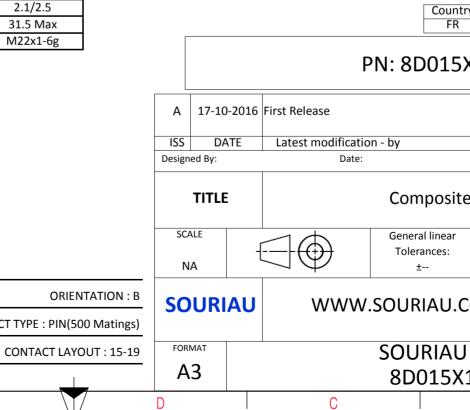
В

Dim	Nominal
Р	3.25±0.2
PP	4.39±0.2
R1	24.61
R2	23.01
S	31±0.3
V	20.83+0/-1.25
W	2.1/2.5
Z	31.5 Max
VV THREAD	M22x1-6g

CONTACT TYPE : PIN(500 Matings)

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r any non-conformity or damage s which does not comply with er of the Parties or by a third party ndation, technical notice.)							
untry FR	Jurisd	liction & Co Not Listed			2		
5X	K19PB						
		CUSTOM	ER DRAWING	MOD N°			
site	Receptacle 8D series						
ar :			/ PROJECT		-		
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J.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission							
U I	DRG N°			SHEET			
5X1	9PB-C			1/2			
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		工	۵	п	m		0	
			Contact Layout				Р	anel Cutou
							SQUARE FLANGE RECEPTACLE (TYPE 0)	
	4		$\overset{\times}{\oplus} \stackrel{\bullet}{\oplus} \stackrel{\bullet}{\oplus} \stackrel{\bullet}{\oplus} \stackrel{\bullet}{\oplus} \stackrel{\bullet}{\oplus} \overset{\bullet}{\oplus} \overset{\bullet}{\bullet} \overset{\bullet}$			λ Σ		
Image: Non-Water and Water and Wate		Contact position ID X-avis (mn) A + 000 (0.00) B + 130 (3.30) C - 155 (4 35) D + 260 (6.60) E + 196 (4 45) F + 130 (3.30) G + 000 (0.00) H - 130 (3.30) J - 195 (4 95)	(Insert arrangement 15-19) cation Contact Location Y-axis position X-axis Y-axis (mm) ID (mm) (mm) (mm) +225 (5.72) L -195 (4.95) +113 (2.87) +225 (5.72) M -130 (3.30) +225 (5.72) -113 (2.87) N -056 (1.65) +113 (2.87) -113 (2.87) R +130 (3.30) +000 (0.00) -225 (5.72) T -065 (1.65) -113 (2.87) -225 (5.72) U -130 (3.30) +000 (0.00) -113 (2.87) V +000 (0.00) -113 (2.87)			¥	(–	ØT_
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A 17-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Composite SCALE General linear Tolerances: ± SOURIAU ROBMAT SOURIAU.C FORMAT SOURIAU.SU	2						due to a use of the Pr the Specifications issued b	roducts wh by either of ommendat Countr
ISS DATE Latest modification - by Designed By: Date: TITLE Composite SCALE Image: Composite NA Image: Composite SOURIAU WWW.SOURIAU.Composite FORMAT SOURIAU A3 SOURIAU							PN: 8	D015>
Designed By: Date: TITLE Composite SCALE Image: SCALE NA Image: SCALE						A 17-10-2	.016 First Release	
TITLE Composite SCALE General linear NA Image: Description of the second		-						
NA Tolerances: ± SOURIAU WWW.SOURIAU.C FORMAT A3 BD015X2								mposite
FORMAT SOURIAU A3 8D015X2	<u> </u>							erances:
A3 8D015X3						SOURIA	WWW.SOU	RIAU.C
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