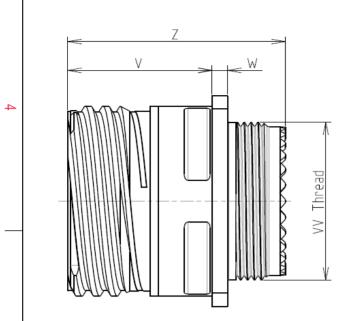
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Keying Shown as example

CHARACTERISTICS

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-Mass

BASIC SERIES:

SHELL SIZE : 11

SHELL TYPE : Square Flange Receptacle

PLATING : X = Without Plating

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CONTACT TYPE : Standard Crimp Contact

-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 $0.8 \mu m$ minimum				
-Durability	: 500 Mating cycles				
-Delivered without Souriau contacts					
-Temperature Range	-65℃ to +175℃				
-Salt Spray	: 2000 hours				

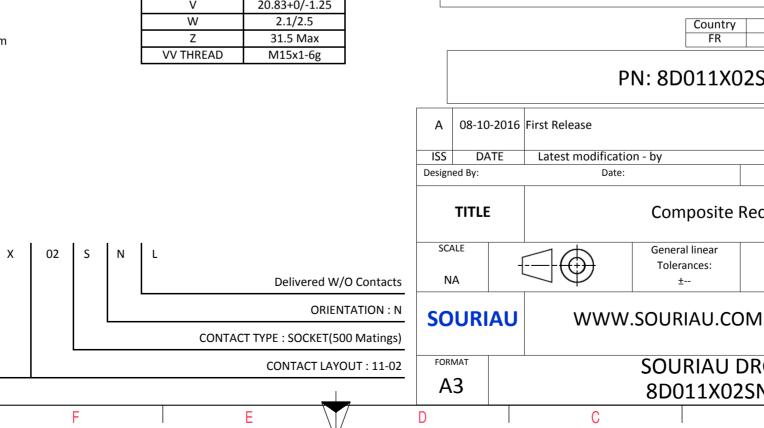
: 10.3 g ± 10%

8D 0

G

11

Dim	Nominal		
Р	3.25±0.2		
PP	4.93±0.2		
R1	20.62		
R2	18.26		
S	26.2±0.3		
V	20.83+0/-1.25		
W	2.1/2.5		
Z	31.5 Max		
VV THREAD	M15x1-6g		



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LAY	OUT SHOWN AS EXA	MPLE			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.)						
D			Not Listed		2	
PN: 8D011X02SNL						
First Release	n - by			MOD N°		
Date:			CUSTOMER DRAWING			
Composite Receptacle 8D series						
$\exists \bigoplus$	General linear Tolerances: ±		NPRDS / PROJECT 859		1	
WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission						
SOURIAU DRG N° SHEET 8D011X02SNL-C 1/2						
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		Contact Layout				Panel Cutou
4	.X . .0. (2.)	+Y IB IA +X +Y +X +X 95 (2.41mm)				SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING
	Cont posit ID A B Shell Arrangement size no. 11 -2	X-axis (mm) Y-axis (mm) +.095 (2.41) +.000 (.00) 095 (2.41) +.000 (.00) Number of Size Service Con	ntact ation NI		¥ (Dim
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						SOURIAU shall not be liable for and due to a use of the Products wh the Specifications issued by either of (professional recommendat
0						PN: 8D011X
					A 08-10-201 ISS DATE Designed By:	L6 First Release Latest modification - by Date:
→					SCALE NA	General linear Tolerances:
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