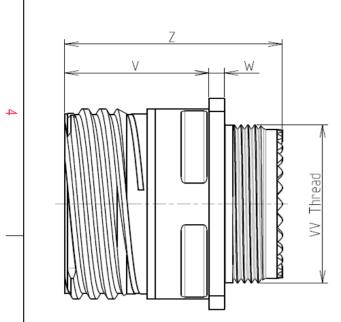
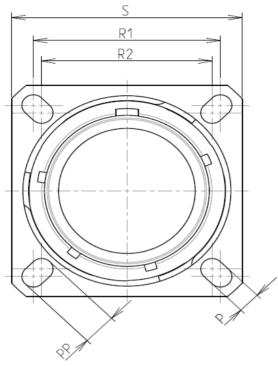
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## CHARACTERISTICS

-Mass

BASIC SERIES:

SHELL SIZE : 11

PLATING : S = Nickel

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SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

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

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

: 28.79 g ± 10%

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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

Since Control UNIC       South A to be labele for any non-conformity or damage       3         A to UT SHOWN AS DAAMPI       South A to be labele for any non-conformity or damage       3         South A to be labele for any non-conformity or damage       4       3         South A to be labele for any non-conformity or damage       3       3         South A to be labele for any non-conformity or damage       3       3         South A to be labele for any non-conformity or damage       3       3         South A to be labele for any non-conformity or damage       3       3         South A to be labele for any non-conformity or damage       3       3       3         South A to be labele for any non-conformity or damage       3	п		0	Φ		
Litout Show As Example         Connector dimension         Dim       Nominal         P       3.25502         R1       20.62         R2       18.26         S       26.230.3         V       20.83+0/1.25         V       107-10-2016         First Release       MOD N*         Designed by:       Date:         Customer Data       Customer Data         Delivered W/O Contacts       SOURIAU         SOURIAU       WWW.SOURIAU.COM         Title document is the property of sourcust       Sourcust         SOURIAU       SOURIAU       SOURIAU Uncom         Instancia Bo property of sourcust       Sourcust	R1 >					4
Connector dimension       Source 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.)       Source 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.)       2         V       20.8340/1.25       Source 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.)       2         V       20.8340/1.25       Source 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.)       2         V       Third Counce of the Parties or by a third party (professional recommendation, technical notice.)       2         VVTHREAD       M15x1-6g       MOD N*       Source of the Parties or by a third party (professional recommendation)       2         L       Delivered W/O contacts       A       07-10-2016       First Release       MOD N*       MOD N*         Delivered W/O contacts       SOURIAU       MURW.SOURIAU.COM       Source of the property of Source of communicated without permission       Source of communicated without permission       Source of communicated without permission         CONTACT TYPE: PIN(S00 Matings)       CONTACT LAYOUT : 11:04       SOURIAU DRG N°       SHEET       1/2	×7/		LAYOUT SHOW	/N AS EXAMPLE		3
Z       31.5 Max       Image: Standard Stand	Connector dimension           Dim         Nominal           P         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		due to a use of the Prod the Specifications issued by e	ucts which does not co either of the Parties or mendation, technical n	omply with by a third party otice.)	
Image: Solution of the second seco	Z 31.5 Max	<b></b>	[			2
ISS       DATE       Latest modification - by       MOD N°         Designed By:       Date:       CUSTOMER DRAWING         TITLE       Stainless Steel Receptacle 8D series         SCALE       General linear       NPRDS / PROJECT         Delivered W/O Contacts       NA       ±       859         ORIENTATION : E       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         CONTACT TYPE : PIN(500 Matings)       FORMAT       SOURIAU       SHEET         FORMAT       A3       8D011S04PEL-C       1/2	WINDON 05		PN: 8D(	D11SO4PEL		
Designed By:       Date:       CUSTOMER DRAWING         Image: Designed By:       TITLE       Stainless Steel Receptacle 8D series         Image: Delivered W/O Contacts       SCALE       General linear       NPRDS / PROJECT         Delivered W/O Contacts       NA       Image: Designed By:       NPRDS / PROJECT         ORIENTATION : E       NA       Image: Designed By:       This document is the property of SOURIAU         CONTACT TYPE : PIN(500 Matings)       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         CONTACT LAYOUT : 11-04       FORMAT       SOURIAU DRG N°       SHEET         A3       8D011S04PEL-C       1/2		A 07-10-2016	First Release			
L       SCALE       General linear       NPRDS / PROJECT         Delivered W/O Contacts       NA       Image: Contacts       859         ORIENTATION : E       NA       Image: Contacts       This document is the property of SOURIAU         CONTACT TYPE : PIN(500 Matings)       Image: Contact Layout : 11-04			1		CUSTOMER DRAWING	MOD N°
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	CONTACT LAYOUT : 11-04					
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		Contact Layout					Panel Cutou
4	×	$ \begin{array}{c}                                     $			ħ	SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING	
	Shell Arrangement Numt size no. cont	X-axis         Y-axis (mm)           +.065 (1.65)         .065 (1.65)           +.065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)          065 (1.65)         .065 (1.65)			₩		ØT
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