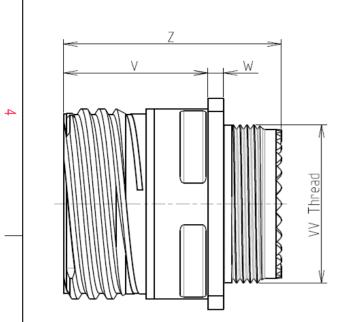
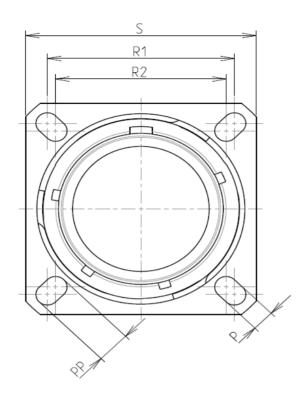
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LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

-Mass

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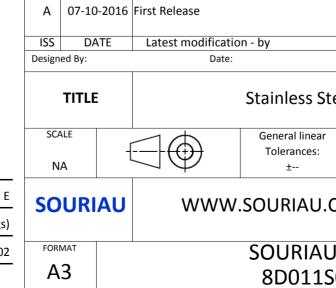
-Standard : Based on MIL-DTL-38999 Series III

	-Shell Material	: Stainless Steel			
N	-Shell Plating	: Nickel			
	-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 +200°C			
	Calt Craner				
	-Salt Spray	: 500 hours			

: 30.12 g ± 10%

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	20.83+0/-1.25				
W	2.1/2.5				
Z	31.5 Max				
VV THREAD	M15x1-6g				

SOURIAU shall not be liable for a due to a use of the Products the Specifications issued by either (professional recommend Cour Fi PN: 8D01



С

BASIC SERIES: 8D 0	- 11	S	02	s	E				
SHELL TYPE : Square Flange Receptacle									
CONTACT TYPE : Standard Crimp Contact								ORIENTATION : E	S
SHELL SIZE : 11						CONTACT	TYPE : SOCI	KET(500 Matings)	
PLATING : S = Nickel							CONTAC	T LAYOUT : 11-02	F
H I G				F		I E		\mathbf{V}	D

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AS EXAMPLE				3		
any non-conformits which does not co er of the Parties or b adation, technical n untry Jurisc -R 1SO2SE	mply with by a third part			2		
			MOD N°			
Steel Recepta	CUSTOMER DRAWING teel Receptacle 8D series NPRDS / PROJECT 859					
J.COM	COM This document is the property of SOURIAU it must not be reproduced or communicated without permission					
U DRG N° LS02SE-C			SHEET 1/2			
B		Α		J		
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		Contact Layout				Panel Cutou
4	0. (2)	+Y IB IA +Y +X 95 (2.4imm)			Σ -	SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING
	Cont posit ID A B Shell Arrangement size no. 11 -2	X-axis Y-axis (mm) (mm) + .095 (2.41) +.000 (.00) 095 (2.41) +.000 (.00)	t n		¥ (Dim
ى ك						ØA ØAA R1 ØT
						SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either of (professional recommendat
S						PN: 8D011
					A 07-10-201 ISS DATE Designed By:	16 First Release Latest modification - by Date:
→					SCALE NA	Stainless Ste General linear Tolerances: ±
					SOURIAL	
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