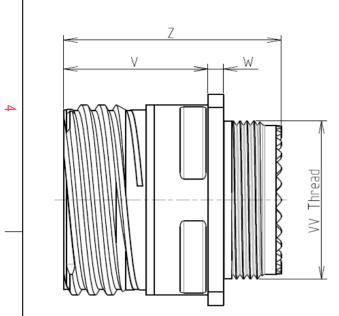
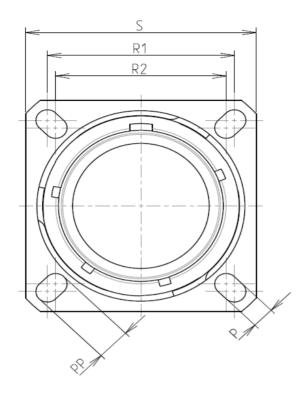
T	G	П	m	D	O







LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

ယ

 \sim

-Mass

BASIC SERIES:

SHELL SIZE : 11

PLATING : S = Nickel

Н

SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

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

-Shell Material : Stainless Steel : Nickel -Shell Plating -Insulator : Thermoplastic -Contacts : Copper Alloy : Silicon Elastomer -Seals & Grommet -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories : -65°C to +200°C -Temperature Range : 500 hours -Salt Spray

: 29.35 g ± 10%

8D 0

G

11

S

04

Ρ

F

А

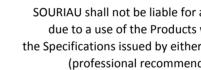
Connector dimension			
Dim	Nominal		
Р	3.25±0.2		
РР	4.93±0.2		
R1	20.62		
R2	18.26		
S	26.2±0.3		
V	20.83+0/-1.25		
W	2.1/2.5		
Z	31.5 Max		
VV THREAD	M15x1-6g		

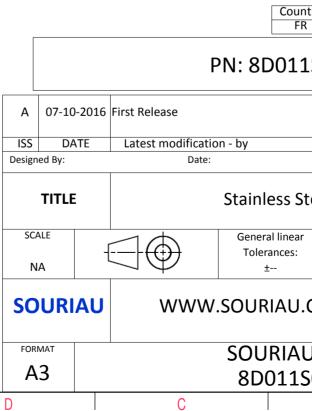
ORIENTATION : A

CONTACT TYPE : PIN(500 Matings)

Е

CONTACT LAYOUT : 11-04





Φ		A			
				4	
				- -	
AS EXAMPLE				3	
r any non-conformin s which does not co er of the Parties or I ndation, technical n untry Jurisc FR	mply with by a third part			2	
1S04PA					
			MOD N°	 	
CUSTOMER DRAWING Steel Receptacle 8D series					
ar :		PROJECT 59		1	
J.COM	This document is the property of				
U DRG N°	I		SHEET		
SO4PA-C		A	-/ -	J	

_	Ŧ	۵	п –	m	D	0
		Contact Layout				Panel Cutor
4	-X	$ \begin{array}{c} $			Å	SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING
	Shell Arrangement Numt size no. cont 11 -4 4	X-axis Y-axis (mm) +0.65 (1.65) +0.65 (1.65) +0.65 (1.65) -0.65 (1.65) -0.65 (1.65) -0.65 (1.65) -0.65 (1.65) +0.65 (1.65) er of Size Service contacts rating location				
ω						Dim ØA ØAA R1 ØT
	_					SOURIAU shall not be liable for an due to a use of the Products wh the Specifications issued by either o (professional recommendat
2						Countr FR
					A 07-10-20 ISS DATE	PN: 8D011S
					Designed By:	Date: Stainless Ste
-					SCALE NA	General linear Tolerances: ±
					FORMAT A3	U WWW.SOURIAU.C SOURIAU 8D011S0
L	Н	G	F	E	D	C

