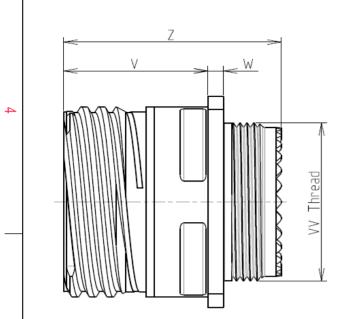
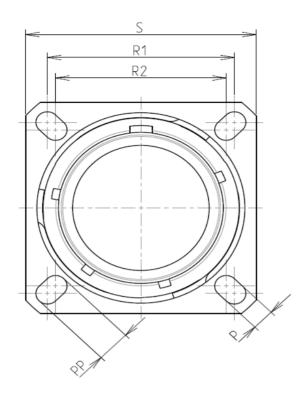
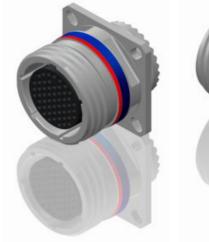
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LAYOUT SHOWN AS

Keying Shown as example

CHARACTERISTICS

-Salt Spray

BASIC SERIES:

SHELL SIZE : 13

SHELL TYPE : Square Flange Receptacle

PLATING : K = Passivated

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CONTACT TYPE : Standard Crimp Contact

-Mass

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

-Shell Material : Stainless Steel -Shell Plating : Passivated -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

: 41.72 g ± 10%

8D 0

G

13

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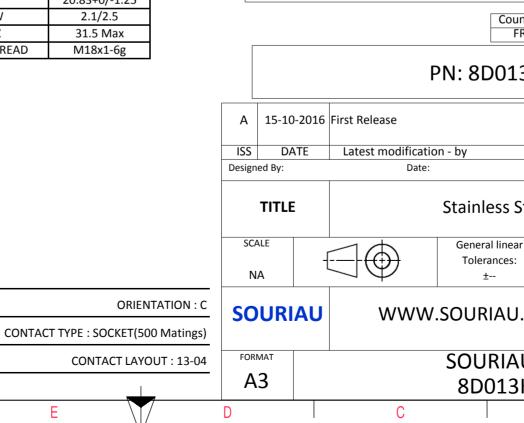
F

С

Connector dimension			
Dim	Nominal		
Р	3.25±0.2		
PP	4.93±0.2		
R1	23.01		
R2	20.62		
S	28.6±0.3		
V	20.83+0/-1.25		
W	2.1/2.5		
Z	31.5 Max		
VV THREAD	M18x1-6g		

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SOURIAU shall not be liable for due to a use of the Products the Specifications issued by either (professional recomment



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AS EXAMPLE				3
any non-conformits which does not co er of the Parties or I adation, technical n untry Jurisc R 3KO4SC	mply with by a third part			2
			MOD N°	
	CUSTOMER	DRAWING		
Steel Receptacle 8D series				
ar		PROJECT 59		1
.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission				
U DRG N°	1		SHEET	
KO4SC-C		A	1/2	J
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		Contact Layout					Panel Cutout
4	,	x $(\begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $			Â	SQUARE FLANGE RECEPTACLE (TYPE (REAR MOUNTING	
	Contro position A B C D Shell Arrangement Size no. no. 13 -4	n ID (mm) (mm) +.000 (0.00) +.150 (3.81) +.146 (3.71) +.035 (0.89) +.000 (0.00) 083 (2.11) 146 (3.71) +.035 (0.89)			¥. 		
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	+					SOURIAU shall not be due to a use of the the Specifications issue (professional r	e Products whi ed by either of
N							Country FR 8D013K
					A 15-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
_					TITLE SCALE NA	G	eneral linear Tolerances:
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