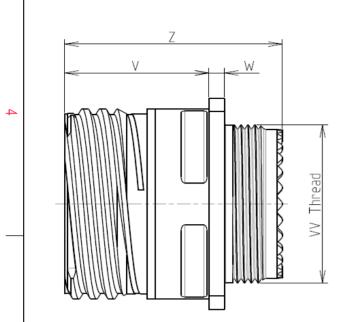
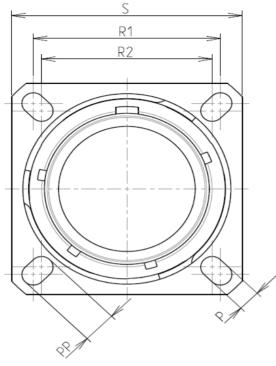
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Keyin

CHARACTERISTICS

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-Mass

BASIC SERIES:

SHELL SIZE : 15

SHELL TYPE : Square Flange Receptacle

PLATING : K = Passivated

Н

CONTACT TYPE : Standard Crimp Contact

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

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

: 55.57 g ± 10%

8D 0

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15

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35

В

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S R1 R2							
			LA	OUT SHOWN AS EXA	MPLE		
g Shown as example Connector dimension Dim Nominal P 3.25±0.2 PP 4.39±0.2 R1 24.61 R2 23.01 S 31±0.3 V 20.83+0/-1 W 2.1/2.5 Z 31.5 Max VV THREAD M22x1-6g	25		due to a use the Specifications	not be liable for any r of the Products whic issued by either of th onal recommendatio Country FR	h does not com he Parties or by n, technical not	nply with v a third party	
	<u></u>			PN: 8D015K	35BC		
		A 12-10-2016 ISS DATE Designed By:	First Release Latest modificatio Date:	n - by		CUSTOMER DRAWING	MOD N°
c		SCALE -		Stainless Stee General linear Tolerances: ±	el Receptac	Cle 8D series NPRDS / PROJECT 859	
CONTACT TYPE : SOCK	DRIENTATION : C ET(500 Matings)	SOURIAU	www	.SOURIAU.CC	M	This document is the p SOURIAU it must not be reproc communicated without	luced or
CONTACT	LAYOUT : 15-35	FORMAT A3	I	SOURIAU I 8D015K3			SHEET 1/2
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-	Т	۵	г	m	D	0	
		Contact Layout				Ρ	anel Cutout
4	×				Z	SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING	
	Contact position ID Loc X-axis (mm) 1 +.045 (1.14) 2 +.123 (3.12) 3 +.211 (5.36) 4 +.254 (6.45) 5 200 (0.70) 6 +.247 (6.27) 7 7 +.200 (5.08) 8 +.130 (3.30) 9 +.045 (1.14) 10 045 (1.14)	+.160 (4.06) 22 +.170 (4.32) 050 (1.1) +.080 (2.03) 23 +.123 (3.12) 127 (3.1) 010 (25) 24 045 (1.14) 127 (4.3) 098 (2.49) 25 045 (1.14) 172 (4.3) 175 (4.45) 26 123 (3.12) 127 (3.2) 232 (5.89) 27 170 (4.32) 050 (1.2) 262 (6.65) 28 170 (4.32) 040 (1.4)	2) 2) 7) 3) 7) 7) 7) 3) 7) 3) 7) 2)		₩	ØA	é <u>T</u>
ω	Shell Arrangement 1	-232 (5.89) 30 045 (1.14) +.172 (4.2) -175 (4.45) 31 +.045 (1.14) +.074 (1.14) -098 (2.49) 32 +.090 (2.29) 004 (0.2) -010 (.25) 33 +.045 (1.14) 082 (2.14)	7) 8) 0) 8) 8) 1) 1) 2) 2) 2) 2) 2) 2) 2) 2) 2) 2			Dim ØA ØAA R1 ØT	
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