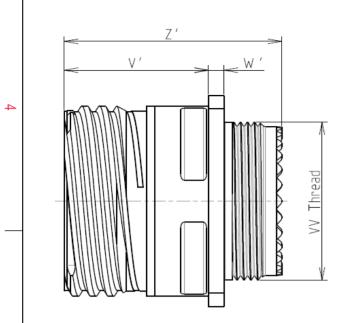
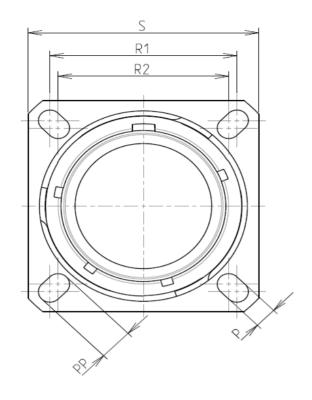
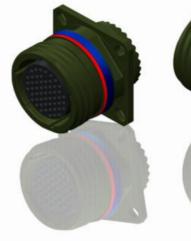
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LAYOUT SHOWN AS

Keying Shown as example

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## CHARACTERISTICS

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-Mass

BASIC SERIES:

SHELL SIZE : 17

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SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

PLATING : J = Olive drab Cadmium

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

: Composite
: Olive drab Cadmium
: Thermoplastic
: Copper Alloy
: Silicon Elastomer
: Gold over copper Alloy 0.8µm minimum
: 500 Mating cycles
t Souriau contacts
ge <u>-</u> -65°C to +175°C
: 2000 hours

: 22.8 g ± 10%

8D 0

G

17

J

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Connector dimension			
Dim	Nominal		
Р	3.25±0.2		
PP	4.93±0.2		
R1	26.97		
R2	24.61		
S	33.3±0.3		
V	19.5+1.4/-0		
W'	2.1/3.65		
Ζ'	32 Max		
VV THREAD	M25x1-6g		

Delivered W/O Contacts

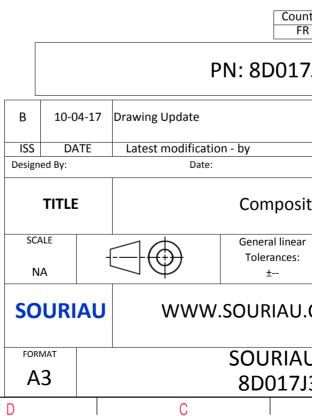
CONTACT LAYOUT : 17-35

CONTACT TYPE : SOCKET(500 Matings)

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ORIENTATION : E

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



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any non-conformits which does not co of the Parties or I adation, technical n	mply with by a third party				
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7J35SEL					
			10D N°		
	CUSTOMER D			-	
ite Receptac	e Receptacle 8D series				
ar	NPRDS / PF <b>859</b>			1	
J.COM	COM This document is the property of SOURIAU it must not be reproduced or communicated without permission				
U DRG N°			SHEET		
J35SEL-C B		A	1/2		
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4		Contact Layout			1	Ran Mounting	anel Cutou
	$\begin{array}{cccc} 2 &312 \left( 7.92 \right) \\ 3 &312 \left( 7.92 \right) \\ 4 &242 \left( 6.15 \right) \\ 5 &234 \left( 5.94 \right) \\ 6 &234 \left( 5.94 \right) \end{array}$	Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)           +.086 (218)         29         .000 (0.00)        094 (2.39)          004 (0.10)         30         .000 (0.00)        184 (4.67)          094 (2.39)         31         .000 (0.00)        274 (0.90)           +.221 (5.61)         32         +.089 (2.26)         +.316 (8.03)           +.131 (3.33)         33         +.078 (1.98)         +.211 (3.33)				Max. thickness panel for receptacle: Typ	호T be 0: front mou
ى	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Contacts (Insert arrangement 17-35)				Dim ØA ØAA R1 ØT	
	position ID         X-axis (mm)           19        078 (1.98)           20        078 (1.98)           21        078 (1.98)           22        078 (1.98)           23        078 (1.98)           24        078 (1.98)           25         .000 (0.00)           26         .000 (0.00)           27         .000 (0.00)           28         .000 (0.00)           Shell         Arrangement         Nu	Y-axis (mm)         Contact position ID         Zearis (mm)         Y-axis (mm)           +131 (3.33)         47         +242 (6.15)         +221 (5.61)           -049 (1.24)         49         +234 (5.94)         +131 (3.33)           -049 (1.24)         49         +234 (5.94)         +041 (104)           -1.39 (3.53)         50         +234 (5.94)         +041 (104)           -229 (5.82)         51         +234 (5.94)         -139 (3.53)           -319 (8.10)         52         +234 (5.94)         -139 (3.53)           -319 (8.10)         52         +234 (5.94)         -229 (5.82)           +176 (4.47)         54         +312 (7.92)         -004 (0.10)           +086 (2.18)         55         +312 (7.92)         -004 (2.39)           -004 (0.10)              imber of         Size         Service         Contact         Supersede				SOURIAU shall not be lia due to a use of the Pr the Specifications issued b	roducts wh by either of
0	size no. co	ontacts contacts rating location 55 22D M All MS27529-				(professional reco PN: 81	Countr FR
					B 10-04-1 ISS DATE Designed By: TITLE	Date:	nposite
-					SCALE NA SOURIAU	Gene Tole	eral linear erances: ±
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