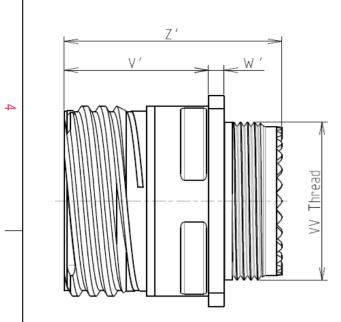
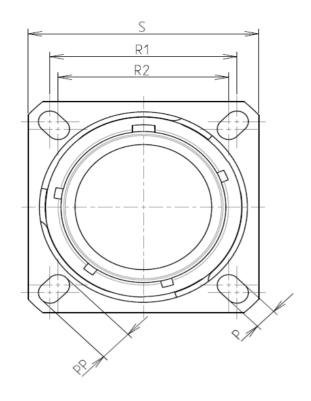
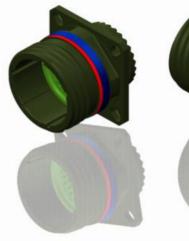
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LAYOUT SHOWN AS

Keying Shown as example

## CHARACTERISTICS

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-Mass

BASIC SERIES:

SHELL SIZE : 11

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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

ł	-Shell Material	: Composite		
	-Shell Plating	: Olive drab Cadmium		
	-Insulator	: Thermoplastic		
	-Contacts	: Copper Alloy		
	-Seals & Grommet	: Silicon Elastomer		
	-Contact Plating	: Gold over copper Alloy $0.8 \mu m$ minimum		
	-Durability	: 500 Mating cycles		
	-Delivered without Souriau contacts			
	-Temperature Range	: -65℃ to +175℃		
	-Salt Spray	: 2000 hours		

: 9.2 g ± 10%

8D 0

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Connector dimension			
Nominal			
3.25±0.2			
4.93±0.2			
20.62			
18.26			
26.2±0.3			
19.5+1.4/-0			
2.1/3.65			
32 Max			
M15x1-6g			

Delivered W/O Contacts

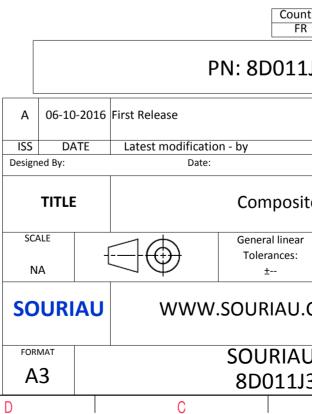
CONTACT LAYOUT : 11-35

CONTACT TYPE : PIN(500 Matings)

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ORIENTATION : E

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



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any non-conformity or damage which does not comply with or of the Parties or by a third party adation, technical notice.)					
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J.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission					
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		Contact Layout				F	Panel Cutout
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	2 +085 (2.16) 3 +.138 (3.51) 4 +.138 (3.51) 5 +.085 (2.16) 6 +.000 (0.00) 7085 (2.10)	Y-axis (mm)  Contact position ID  X-axis (mm)  Y-axis (mm)    +.146 (3.71)  8 138 (3.51) 045 (1.14)    +.118 (3.00)  9 138 (3.51) 045 (1.14)    +.045 (1.14)  10 085 (2.16)  +.118 (3.00)   045 (1.14)  11  +.000 (0.00)  +.056 (1.04)   045 (1.14)  11  +.000 (0.00)  +.056 (0.02)   118 (3.00)  12  +.049 (1.24) 035 (0.89)   118 (3.00)				· · · · · · · · · · · · · · · · · · ·	ØT_
	Shell Arrangement Nu size no. o	Applicable to MIL-DTL-38999 only)    umber of  Size  Service  Contact  Supersedes    ontacts  contacts  rating  location  10    13  22D  M  All  MS27526-35				ØA_	
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						SOURIAU shall not be lia due to a use of the P the Specifications issued I (professional rec	roducts which by either of t
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					A 06-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
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-					SCALE NA		eral linear erances: ±
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