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LAYOUT SHOWN AS

Keying Shown as example

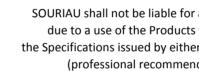
CHARACTERISTICS

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

	-Shell Material	: Stainless Steel					
	-Shell Plating	: Nickel					
-Insulator	-Insulator	: Thermoplastic					
	-Contacts	: Copper Alloy					
 -Seals & Grommet -Contact Plating -Durability 	-Seals & Grommet	: Silicon Elastomer					
	: Gold over copper Alloy 0.8µm minimum						
	-Durability	: 500 Mating cycles					
	-Delivered without Souriau contacts						
	-Temperature Range	65°C to +200°C					
	-Salt Spray	: 500 hours					

Connector dimension				
Dim	Nominal			
Р	3.25±0.2			
PP	4.39±0.2			
R1	24.61			
R2	23.01			
S	31±0.3			
V	20.83+0/-1.25			
W	2.1/2.5			
Z	31.5 Max			
VV THREAD	M22x1-6g			





-Mass	: 43.74 g ± 10%										
BASIC SERIES:	8D	0	-	15	S	35	Р	С	L		
SHELL TYPE : Square	Flange Receptacle									l	Delivered W/O Contacts
CONTACT TYPE : Sta	andard Crimp Contac	t									ORIENTATION : C
SHELL SIZE : 15										CONTACT	TYPE : PIN(500 Matings)
PLATING : S =	Nickel									CC	ONTACT LAYOUT : 15-35
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AS EXAMPLE			3				
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		MOD N°					
CUSTOMER DRAWING Steel Receptacle 8D series							
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Contact Layout		Panel Cutout
	SQUARE FLANGE RECEPTACLE (T REAR MOUNTING	
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CO $\frac{10}{11} - \frac{103}{13} (\frac{130}{130}) - \frac{120}{220} (\frac{1580}{280}) - \frac{112}{141} + \frac{1172}{1437} (\frac{137}{1437}) + \frac{1172}{1437} (\frac{137}{1437}) + \frac{1172}{1445} (\frac{137}{144}) + \frac{1172}{1437} (\frac{137}{145}) + \frac{1172}{1445} (\frac{137}{144}) + \frac{1172}{1437} (\frac{137}{145}) + \frac{1172}{144} (\frac{137}{145}) + 1172$		Dim ØA ØAA R1 ØT
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		Country FR
	19	N: 8D015S
A 12-10-201 ISS DATE Designed By:	6 First Release Latest modification Date:	n - by
TITLE		Stainless Ste
SCALE NA		General linear Tolerances: ±
SOURIAU	J www.	SOURIAU.CO
FORMAT		SOURIAU 8D015S3
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