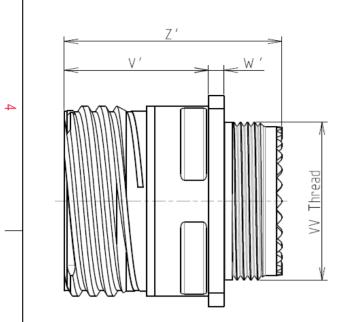
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Keying Shown as example

## CHARACTERISTICS

-Salt Spray

BASIC SERIES:

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

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

: 2000 hours

8D 0

25

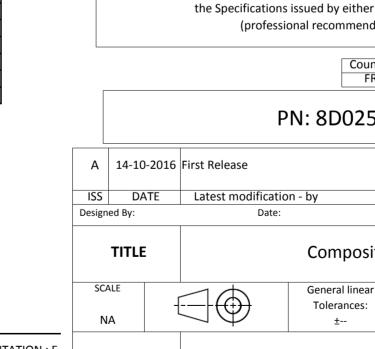
Μ

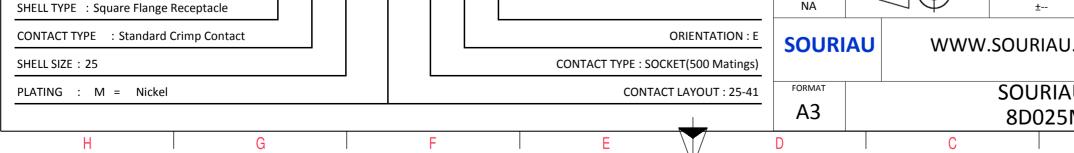
41

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Dim	Nominal
Р	3.91±0.2
РР	6.15±0.2
R1	38.1
R2	34.93
S	46±0.3
V'	18.7+1.4/-0
W'	2.1/4.35
Z'	32 Max
/V THREAD	M37x1-6g





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LAY	OUT SHOWN AS EXA	MPLE			3
SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.) <u>Country</u> Jurisdiction & Control List FR Not Listed PN: 8D025M41SE					
rst Release					
Latest modificatio Date:	n - by				MOD N°
Composite Receptacle 8D series					
$\exists \bigoplus$	General linear Tolerances: ±	NPRDS / PROJECT 859			
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SOURIAU DRG N°   SHEET     8D025M41SE-C   1/2					
С		B		A	]

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		Contact Layout 41				Pa SQUARE FLANGE RECEPTACLE (TYPE O) REAR MOUNTING R1	anel Cutou
4	Ctc X	22#22D, 3#20 11#16, 2#12 3#8 Triax 25-41 Y Ctc X Y	7		<u>ح</u> –		2
	A   0     B   7.09     C   10.77     D   12.94     E   13.27     F   8.17     G   4.67     H   0     J   -4.67     K   -8.17	10.79   Y   -5.37   7.92     11.34   Z   3.32   5.72     7.92   a   7.96   -0.42     3.39   b   0   -6.6     -1.62   c   -7.96   -0.42     -6.44   d   -3.32   5.72     -12.53   e   0   4.48     -13.37   f   3.02   3.07     -12.53   g   5.32   0.005     -6.44   h   3.7   -2.43			v	Ø	<u>51 -</u>
ى ع	L -13.27 M -12.94 N -10.77 P -7.09 R 5.37 S 7.32 T 10.39 U 1.77 V -1.77 W -10.39 X -7.32	-1.62   i   2.38   -4.74     3.39   j   -2.38   -4.74     7.92   k   -3.7   -2.43     11.34   m   -5.32   0.005     7.92   n   -3.02   3.07     3.91   p   0   1.81     0.67   q   2.59   -0.01     -9.66   r   0   -3.53     -9.66   s   -2.59   -0.01     0.67   t   0   -0.86     3.91    0   -0.86   3.91				Dim ØA ØAA R1 ØT	
	-					SOURIAU shall not be lial due to a use of the Pro	
						the Specifications issued by (professional reco	
N						PN: 80	
					A 14-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
					TITLE	Gener	nposite
<b>_</b>					SOURIA		±
					FORMAT A3		IRIAU 025M
	Н	G	F	E	D	С	

