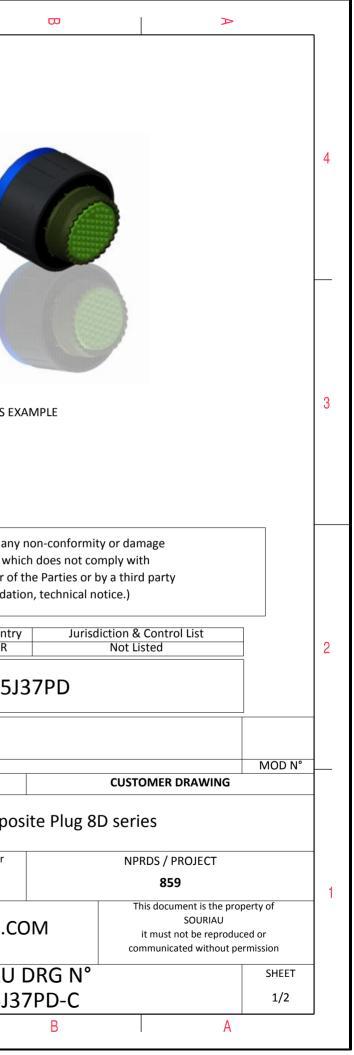
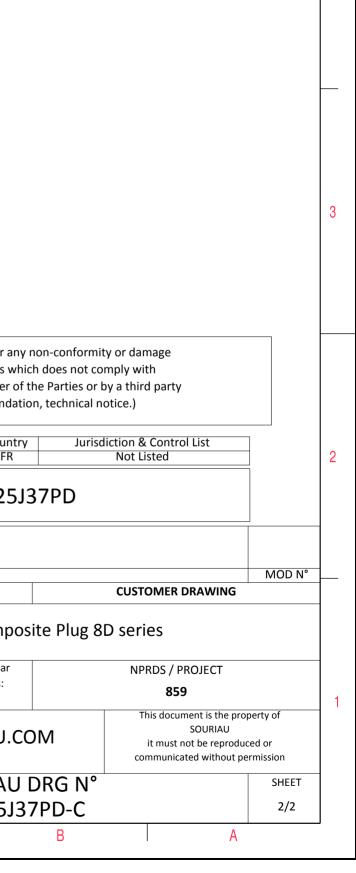
	τ	۵		т	r	п		D		0		
4		Z'	V Thread	ØS							DUT SHOW	WN AS EXA
				Keying Show	n as example							
	CHARACTERISTICS				Connector		]					
2	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability	<ul> <li>MIL-DTL-38999 Series III</li> <li>Composite</li> <li>Olive drab Cadmium</li> <li>Thermoplastic</li> <li>Copper Alloy</li> <li>Silicon Elastomer</li> <li>Gold over copper Alloy</li> <li>500 Mating cycles</li> <li>contacts and Accessorie</li> <li>-65°C to +175°C</li> <li>2000 hours</li> <li>49.3 g ± 10%</li> </ul>			Dim ØS Z' VV THREAD	Nominal 48 Max 31.5 Max M37x1-6g		A	DATE	SOURIAU shall no due to a use o the Specifications is (profession P First Release Latest modification Date:	f the Proc ssued by nal recom	ducts which either of th
_ <b>_</b>	BASIC SERIES: SHELL TYPE : Plug wi CONTACT TYPE : Sta SHELL SIZE : 25 PLATING : J =		25 J	37 P D		ORIEN TACT TYPE : PIN(50 CONTACT LAYO	OUT : 25-37	SCAL	JRIAU		General Tolera ±- SOURI	inces: 



r	I	្រា	<del>ات</del>	m	D	0	
4	Os X Q Q Q Q Q Q Q	Contact Layout					
	B +.185 (4.70) + C +.333 (8.46) + D +.441 (11.20) + E +.500 (12.70) + F +.500 (12.70) + G +.441 (11.20) -	Y-axis (mm)         Contact postion ID         X-axis (mm)         Y-axis (mm)           472 (1199)         W         +242 (6.15)         +236 (5.99)           472 (1199)         X         +326 (8.28)         +086 (2.18)           -382 (970)         Y         +326 (8.28)         -086 (2.18)           -249 (6.32)         Z         +242 (6.15)         -236 (5.99)           -086 (2.18)         a         +086 (2.18)         -332 (8.13)           -086 (2.18)         b         -086 (2.18)         -320 (8.13)           -249 (6.32)         c         -242 (6.15)         -236 (5.99)           -240 (6.21)         c         -232 (8.13)         -320 (8.13)					
ω	J +186 (4.72) K +000 (.00) L186 (4.72) M -333 (8.46) N -441 (11.20) P -500 (12.70) R -500 (12.70) S -441 (11.20) T -333 (8.46) U -186 (4.72)	382 (9,70)         d         -326 (8,28)         -086 (2,18)           -472 (11.99)         e         -326 (8,28)         +086 (2,18)           -472 (11.99)         f         -326 (8,28)         +086 (2,18)           -472 (11.99)         f         -242 (6,15)         +236 (5,99)           -472 (11.99)         g         -086 (2,18)         +320 (8,13)           -382 (9,70)         h         +000 (00)         +172 (4,37)           -249 (6,32)         k         +.154 (3,91)         +086 (2,18)           -086 (2,18)         m         +.154 (3,91)         -086 (2,18)           -086 (2,18)         n         +.000 (00)         -172 (4,37)           -249 (6,32)         p        154 (3,91)         -086 (2,18)           -382 (9,70)         q        154 (3,91)         -086 (2,18)           +382 (9,70)         q        154 (3,91)         -086 (2,18)           +320 (8,13)              *320 (8,13)              *320 (8,13)              ************************************					
						SOURIAU shall not be liable due to a use of the Prod the Specifications issued by e (professional recom	ducts w either c
N						PN: 8D	Count FR 9525
					A 07-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
<u> </u>					SCALE NA	General Toleran ±	nces:
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				_	A3	SOUF 8D5	
L	Н	G	F	E	D	C	



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