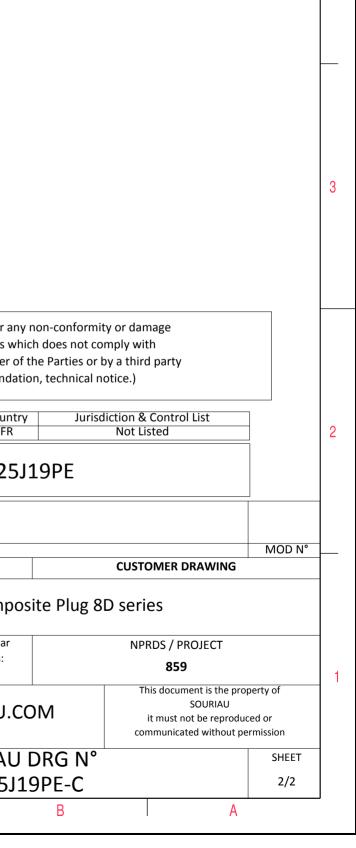
	т		G	г		m		D		C	
4		Z'	V Thread	ØS							
ယ				Keying Show	vn as example					LAYOUT S	HOWN AS EXA
	CHARACTERISTICS				Connector		]				
$\frown$	Standard : Based on		III		Dim ØS	Nominal 48 Max	-	[			
	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet	: Composite : Olive drab Cadmi : Thermoplastic : Copper Alloy : Silicon Elastomer			Z' VV THREAD	31.5 Max M37x1-6g	]			SOURIAU shall not be l due to a use of the the Specifications issued (professional re	Products whicl by either of th
N	-Contact Plating -Durability -Delivered with Souria	: 500 Mating cycles		ım						PN: 8	8D525J1
	-Temperature Range -Salt Spray -Mass	<ul> <li>-65°C to +175°C</li> <li>2000 hours</li> <li>51.7 g ± 10%</li> </ul>							DATE	rst Release Latest modification - by Date:	
								тіті	.E		Composi
<b>_</b>	BASIC SERIES:     8D     5     -     25     J     19       SHELL TYPE     : Plug with RFI Shielding     -     -     25     J     19				E			SCALE NA			neral linear lerances: ±
	CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE       : 25         CONTACT TYPE       : PIN(500 Matings)						SOUR	SOURIAU WWW.SOURI		IRIAU.CO	
		Olive drab Cadmium				CONTACT LAY		FORMAT A3			URIAU D D525J19
l	Н		G	F		E		D		С	
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r		G	п	m	D	0	
		Contact Layout					
4		$\begin{array}{c} \begin{array}{c} \begin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} & & & \\ & & & \\ \end{array} \end{array} \begin{array}{c} \begin{array}{c} & & & \\ & & & \\ \end{array} \end{array} \begin{array}{c} \\ & & & \\ \end{array} \begin{array}{c} \\ & & & \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ & & & \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ & & & \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ & & & \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \\ \\ \end{array} \end{array} \begin{array}{c} \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} \end{array} \end{array} \end{array} \end{array} \begin{array}{c} \\ \end{array} $					
	Contact position ID         Location           A         +.000 (0.00)            B         +.236 (5.99)         +.           C         +.354 (8.99)         +.           D         +.472 (11.99)         +.           E         +.354 (8.99)            F         +.236 (5.99)            G         +.000 (0.00)            H        235 (8.99)            H        236 (5.99)            J        354 (8.99)            K        472 (11.99)         +.	Y-axis (mm)         Contact (mm)         X-axis (mm)         Y-axis (mm)           409 (10.39)         L        354 (8.99)         +.205 (5.21)           409 (10.39)         M        226 (5.99)         +.409 (10.39)           205 (5.21)         N        118 (3.00)         +.205 (5.21)           000 (0.00)         P         +.118 (3.00)         +.205 (5.21)           205 (5.21)         R         +.236 (5.99)         +.000 (10.00)           409 (10.39)         S         +.118 (3.00)        205 (5.21)           409 (10.39)         T        118 (3.00)        205 (5.21)           409 (10.39)         U        230 (5.99)         +.000 (0.00)           020 (5.21)         V         +.000 (0.00)         +.000 (0.00)           000 (0.00)					
ى	25 -19	19 12 I All MS20057-1	9				
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						due to a use of the Pro the Specifications issued by (professional recon	either o
N						PN: 8[	Count FR
					ISS DATE	16 First Release Latest modification - by	
					Designed By:		Compo
<b>_</b>					SCALE NA		ances: 
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