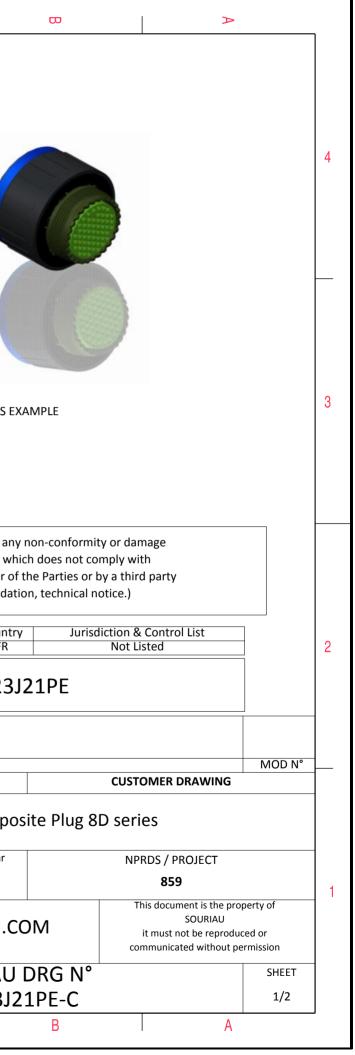
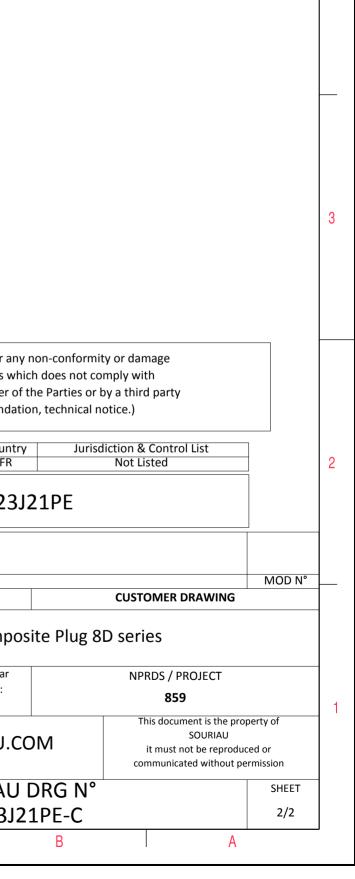
	т		Q	т		Π		D		0	
4		Z'	V Thread	ØS							
ω				Keying Shov	vn as example					LAYOUT	SHOWN AS EXA
	CHARACTERISTICS				Connector	dimension	]				
$\frown$		MIL-DTL-38999 Series	111		Dim ØS	Nominal 44.9 Max		[			
	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet	: Composite : Olive drab Cadmin : Thermoplastic : Copper Alloy : Silicon Elastomer	um		Z' VV THREAD	31.5 Max M34x1-6g	1			SOURIAU shall not b due to a use of th the Specifications issue (professional	e Products which ed by either of th recommendation
0	-Contact Plating -Durability			ım						PN	Country FR : 8D523J2
	-Temperature Range -Salt Spray - Mass	<ul> <li>-65°C to +175°C</li> <li>2000 hours</li> <li>43.1 g ± 10%</li> </ul>						A 0 ISS Designed	DATE	First Release Latest modification - b Date:	у
								ті	TLE		Composi
<u> </u>	BASIC SERIES: SHELL TYPE : Plug w	8D ith RFI Shielding	J 21 P E				SCALE NA			General linear Tolerances: ±	
	CONTACT TYPE     : Standard Crimp Contact     ORIENTATION : E     Stell SiZE : 23     CONTACT TYPE : PIN(500 Matings)						SOU	OURIAU WWW.S		URIAU.CO	
	PLATING : J =	Olive drab Cadmium					OUT : 23-21	FORMAT A3			OURIAU E 8D523J21
	Н		G	F		E	1	D		С	
						V					



r	<b>—</b>	۵	п П	m		0
		Contact Layout				
4	_	$\begin{array}{c} & & \\$				
	A +.128 (3.25)	Contacts           (Insert arrangement 23-21)           ation         Location           Y-axis         Contact         X-axis           y-axis         position ID         (mm)           (mm)         Y-axis         Y-axis           y-axis         position ID         (mm)           (xma)         (xma)         (xma)           (xma)         x-289 (7.34)         + 285 (7.24)				
ω	B         + 289 (7.34)           C         + 336 (9.80)           D         + 400 (10.16)           E         + 326 (9.33)           F         + 183 (4.65)           G         + 000 (0.00)           H         - 183 (4.65)           J         - 328 (9.33)           K         - 400 (10.16)           L         - 328 (9.80)           Shell         no.         con	+.285 (7.24)         N        128 (3.25)         +.385 (9.78)           +.123 (3.12)         P         +.000 (0.00)         +.246 (6.22)          085 (1.65)         R         +.160 (4.06)         +.146 (3.71)          399 (6.07)         S         +.214 (5.44)        035 (0.89)          362 (9.19)         T         +.094 (2.39)        194 (4.93)          362 (9.19)         V        214 (5.44)        035 (0.89)          329 (6.07)         W        114 (5.44)        035 (0.89)          329 (6.07)         V        214 (5.44)        035 (0.80)          329 (6.07)         V        114 (5.44)        035 (0.80)          329 (6.07)         V        114 (5.44)        035 (0.80)          329 (6.07)         V        160 (4.06)         +.146 (3.71)          065 (1.65)         X         +.000 (0.00)         +.000 (0.00)           +.123 (3.12) <td< td=""><td>95</td><td></td><td></td><td></td></td<>	95			
	F					
						SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
N						Count FR
					A 06-10-20	PN: 8D523
					ISS DATE Designed By:	
					TITLE	Comp
-					SCALE NA	General linear Tolerances: ±
					SOURIA	
					FORMAT A3	SOURIAL 8D523J
	Н	G	F	E	D	C



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