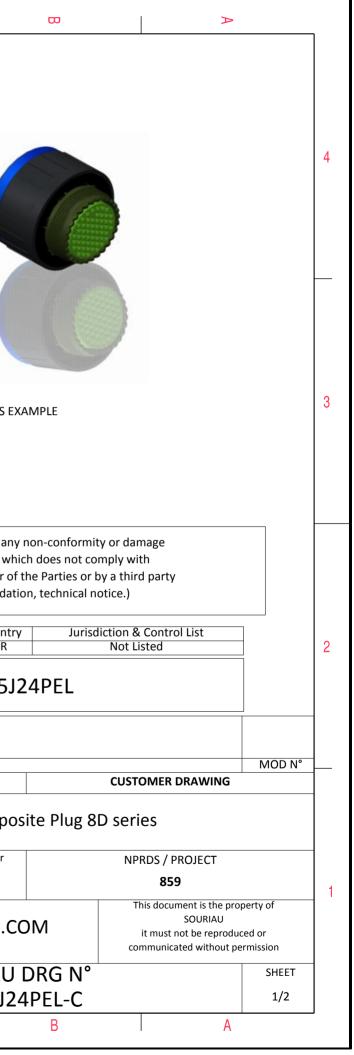
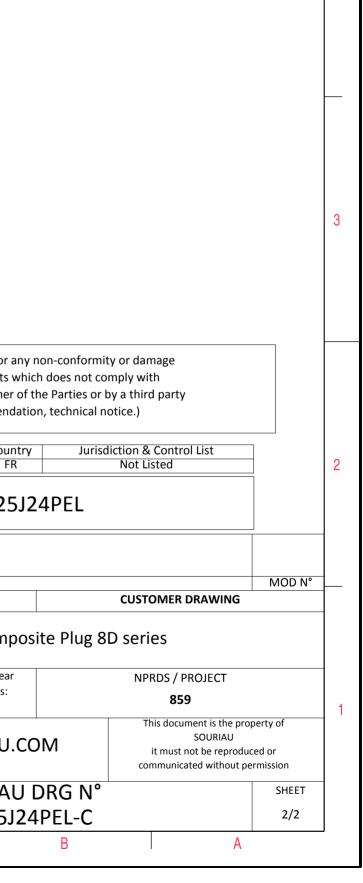
	Т		G	п		т		D	0	1	
4			V Thread	ØS							
ω				Keying	Shown as example				LAYO	UT SHOWN AS	EXA
	CHARACTERISTICS					ector dimension					
\frown	Standard : Based on		es III		Dim ØS	Nominal 48 Max	-				
2	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability	 Composite Olive drab Cadn Thermoplastic Copper Alloy Silicon Elastome Gold over copper 500 Mating cycl 	er er Alloy 0.8μm minim	um	Z' VV THREA	31.5 Max			SOURIAU shall no due to a use of the Specifications is (profession	the Products w sued by either of al recommenda Count FR	vhich of th ation try
	-Delivered without So -Temperature Range -Salt Spray -Mass							A 07-10 ISS DA Designed By:	-2016 First Release	1: 8D525	
_ _	BASIC SERIES: SHELL TYPE : Plug wi	8D ith RFI Shielding	5 - 25	J 24 P	EL	Delivered	N/O Contacts	TITLE SCALE NA		Comp General linear Tolerances: ±	osi
	CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 CONTACT TYPE : PIN(500 Matings)						SOURI		OURIAU.		
	PLATING : J =	Olive drab Cadmiu	m			CONTACT LA	YOUT : 25-24	FORMAT A3		SOURIAL 8D525J2	
	Н		G	F		E		D	С		



	т	۵	н п	m	D	0
		Contact Layout				
4						
	Contact Local position ID X-axis A +000 (0 00) B +230 (5 84) C +403 (10 24) D +461 (11.71) E +413 (104) G +230 (5 84) H +000 (0 00) J -230 (5 84) K -370 (9 40) L -413 (10.49) M -461 (11.71)	$\begin{array}{c c c c c c c c c c c c c c c c c c c $				
ယ	Shell Arrangement size no. 25 -24	Number of Size Service Contact contacts contacts rating Location 12 12 1 12 16 I P.R.S.T.XY All others				
						SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommend
2						Coun FR PN: 8D525
					A 07-10-20 ISS DATE Designed By:	116 First Release
					TITLE	Comp
-					SCALE NA	General linear Tolerances: ±
					FORMAT	U WWW.SOURIAU. SOURIAU
					A3	8D525J2
	Н	G	F	E	D	C



4