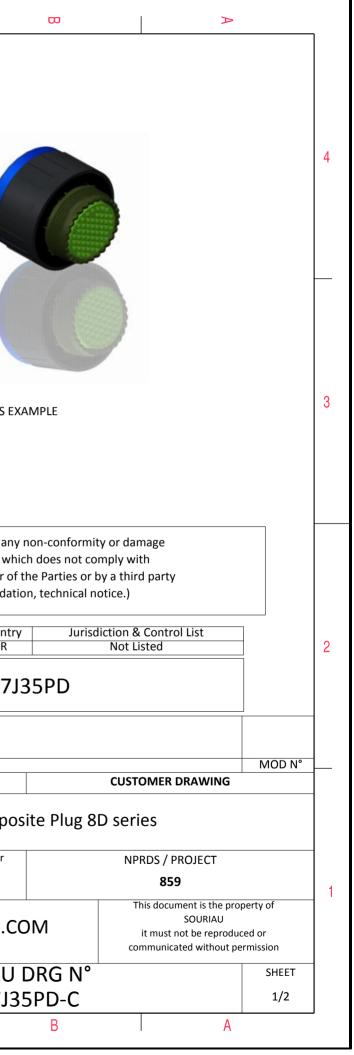
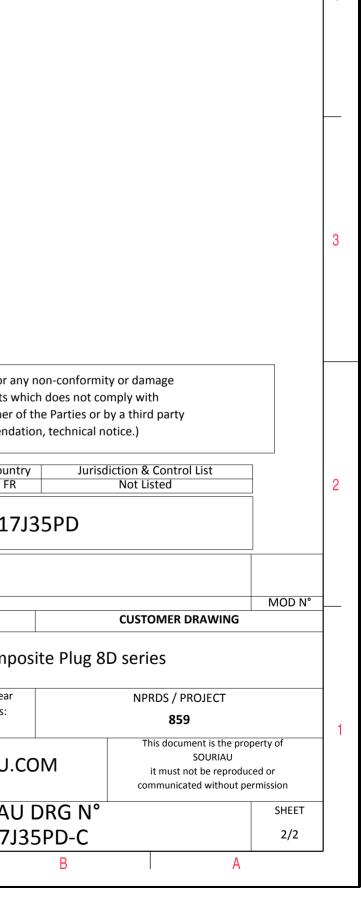
	т		D	н		Π		D		С	
4		Z'	V Thread	ØS							
ယ				Keying Show	n as example					LAYOUTS	SHOWN AS EXA
	CHARACTERISTICS				Connector	dimension]				
$ \longrightarrow $	Standard : Based on		III		Dim ØS	Nominal 35.7 Max	-	[
	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet	: Composite : Olive drab Cadmi : Thermoplastic : Copper Alloy : Silicon Elastomer			Z' VV THREAD	31.5 Max M25x1-6g]			OURIAU shall not be due to a use of the Specifications issued (professional re	Products whicl d by either of th
N	-Contact Plating -Durability -Delivered with Souria	: 500 Mating cycles		ım						PN:	FR 8D517J3
	-Temperature Range -Salt Spray -Mass	 2000 hours 25.7 g ± 10% 							0-2016 First R ATE Late	Release est modification - by Date:	
								TITL	E		Composi
<u> </u>	BASIC SERIES: SHELL TYPE : Plug wi	8D ith RFI Shielding	5 - 17	J 35 P D				SCALE NA			neral linear olerances: ±
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : D SHELL SIZE : 17 CONTACT TYPE : PIN(500 Matings)						SOUR	SOURIAU WWW.SOURIAU.C			
		Olive drab Cadmium				CONTACT LAY		FORMAT A3			URIAU E D517J35
	Н		G	F		E	1	D		С	
						V					



	Ξ	۵	г	m	U	0	
4	-	Contact Layout					
	$\begin{array}{cccc} 2 &312 (7.92) \\ \hline 3 &312 (7.92) \\ 4 &242 (6.15) \\ \hline 5 &234 (5.94) \\ \hline 6 &234 (5.94) \end{array}$	Contacts (Insert arrangement 17-35) n Location Y-axis (mm) position ID X-axis (mm) Y-axis (mm) +.086 (2.18) 29 .000 (0.00) 094 (2.39) 094 (2.39) 31 .000 (0.00) 184 (4.67) 094 (2.39) 31 .000 (2.00) 274 (0.96) +.221 (5.61) 32 +.088 (2.26) +.316 (8.03) +.131 (3.33) 33 +.078 (1.98) +.221 (5.61) 049 (1.24) 35 +.078 (1.98) +.644 (1.04)					
ى ى	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	-139 (3.53) 36 +.078 (1.98) 049 (1.24) -229 (5.82) 37 +.078 (1.98) 229 (5.82) +279 (7.09) 38 +.078 (1.98) 229 (5.82) +176 (4.47) 39 +.078 (1.98) 229 (5.82) +176 (4.47) 39 +.078 (1.98) 229 (5.82) +086 (2.18) 40 +.172 (4.37) +.279 (7.09) -004 (0.10) 41 +.156 (3.96) +.176 (4.47) -094 (2.39) 42 +.156 (3.96) 004 (0.10) -124 (4.67) 43 +.156 (3.96) 004 (0.10) -274 (6.96) 44 +.156 (3.96) 004 (0.23) +.216 (5.61) 46 +.156 (3.96) 024 (6.96) -2274 (5.61) 46 +.156 (3.96) 274 (6.96) Contacts (Insert arrangement 17.35) - Docation					
	position ID X-axis (mm) 19 -078 (1.98) 20 -078 (1.98) 21 -078 (1.98) 22 -0178 (1.98) 23 -078 (1.98) 24 -078 (1.98) 25 .000 (0.00) 26 .000 (0.00) 27 .000 (0.00) 28 .000 (0.00) Shell Arrangement no. Nut no.	Y-axis (mm) Contact position ID X-axis (mm) Y-axis (mm) +.131 (3.33) 47 +.242 (6.15) +.221 (5.61) +.041 (1.04) 48 +.224 (5.94) +.131 (3.33) 049 (1.24) 49 +.224 (5.94) +.131 (3.33) 049 (1.24) 49 +.224 (5.94) +.041 (1.04) 239 (5.82) 51 +.224 (5.94) 041 (1.04) 239 (5.82) 51 +.224 (5.94) 041 (1.04) 239 (5.82) 51 +.224 (5.94) 139 (3.53) 319 (8.10) 52 +.234 (5.94) 229 (5.82) 319 (8.10) 52 +.234 (5.94) 049 (1.04) +.239 (8.36) 53 +.312 (7.92) 004 (0.10) +.176 (4.47) 54 +.312 (7.92) 004 (2.39) 004 (0.10) mber of Size Service Contact Supersed rating location 55 22D M All MS27529-	es			SOURIAU shall not be lia due to a use of the Pr the Specifications issued b (professional reco	roducts w by either (
2	1/ -30	50 220 m Ali M52/529-	33			PN: 8	Count FR D517
					ISS DATE Designed By:	Date:	
-					SCALE NA	Gene Tole	Comp eral linear erances: ±
			F	E	FORMAT A3	SOL 8D	JRIAU.
	Н	G		E	D	C	I



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