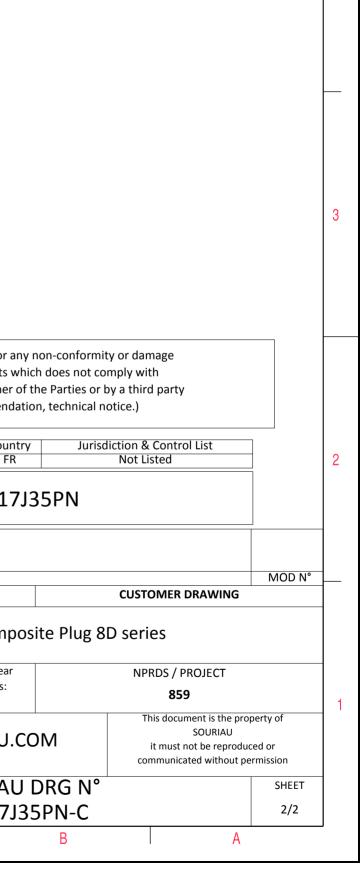
	т		G	П		Π	τ	J	0	
4			V Thread	ØS						
သ				Keying Show	n as example				LAYOUT	SHOWN AS EXA
	CHARACTERISTICS				Connector					
	-Shell Material -Shell Plating -Insulator	MIL-DTL-38999 Series : Composite : Olive drab Cadmin : Thermoplastic			Dim ØS Z' VV THREAD	Nominal 35.7 Max 31.5 Max M25x1-6g			SOURIAU shall not be due to a use of the the Specifications issue (professional re	Products which d by either of th
2	-Contacts -Seals & Grommet -Contact Plating -Durability -Delivered with Souria	: 500 Mating cycles		ım					PN:	Country FR 8D517J3
	-Temperature Range -Salt Spray -Mass	 2000 hours 25.7 g ± 10% 						A 14-10-2 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
<u> </u>	BASIC SERIES: SHELL TYPE : Plug wi	8D th RFI Shielding	5 - 17	J 35 P N				TITLE SCALE NA		Composi eneral linear tolerances: ±
	CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17				ORIENTATION : N CONTACT TYPE : PIN(500 Matings)			SOURIA	SOURIAU WWW.SC	
	PLATING : J =	Olive drab Cadmium					OUT : 17-35	format A3		DURIAU E D517J35
	Н		G	F		E	/	D	C	
						¥				



		۵	г	m		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) Contact 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 (2,33) 33 +.078 (1.98) +.221 (5.61) +.131 (3.33) 33 +.078 (1.98) +.221 (5.61) 049 (1.24) 35 +.078 (1.98) +.041 (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) 319 (8.10) -004 (0.10) 41 +.156 (3.96) +.177 (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) +.316 (8.03) 45 +.156 (3.96) 094 (2.99) +.316 (8.03) 45 +.156 (3.96) 274 (6.96) -221 (5.61) 46 +.156 (3.96) 274 (6.96) Contacts (Insert arrangement 17.35) - .0cation					
	position X-axis ID (mm) 19 078 (1.98) 20 078 (1.98) 21 078 (1.98) 22 078 (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 Nut size no. co	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) 139 (3.53) 319 (8.10) 52 +.224 (5.94) 129 (5.82) 319 (8.10) 52 +.234 (5.94) 129 (5.82) 319 (8.10) 52 +.234 (5.94) 139 (3.53) 319 (8.10) 52 +.234 (5.94) 049 (2.18) 55 55 +.312 (7.92) 004 (0.10) 004 (0.10) mber of Size Service Contact Supersedi rating location service Supersedi	8			SOURIAU shall not be lia due to a use of the Pr the Specifications issued b (professional reco	roducts w
2		33 220 m 70 mOz/323	<u>a</u>			PN: 8	Count FR D517
					ISS DATE Designed By:	Date:	
_					SCALE NA	Gene Tole	Comp eral linear erances: ±
	Н	G	F	E	FORMAT A3	SOL	JRIAU.
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