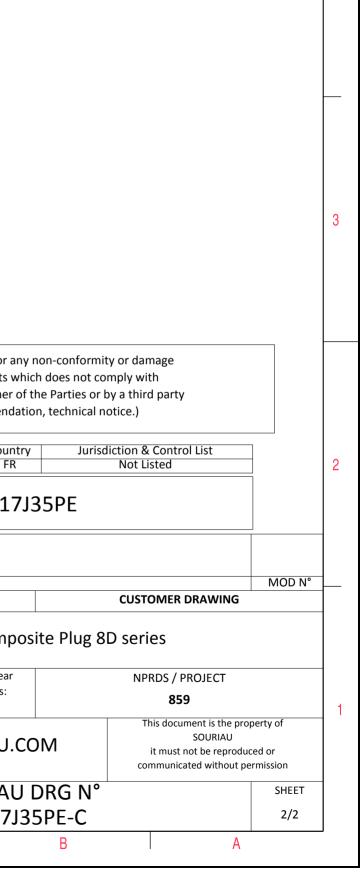
	т		G	н <b>т</b>		п	٦		D		C		
4		Z'	VV Thread	ØS									
ى ن				Keying	g Shown as exan	mple					LA	YOUT SHOV	WN AS EXA
	CHARACTERISTICS					Connector d		]					
2	-Standard : Based on -Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability -Delivered with Souri	: Composite : Olive drab Cadm : Thermoplastic : Copper Alloy : Silicon Elastome : Gold over coppe : 500 Mating cycle	iium r er Alloy 0.8μm minim es	um		Dim ØS Z' THREAD	Nominal 35.7 Max 31.5 Max M25x1-6g				SOURIAU shall due to a use the Specification (profess	e of the Proc s issued by	ducts which either of th mendatior Country FR
	-Temperature Range -Salt Spray -Mass	<ul> <li>-65°C to +175°C</li> <li>2000 hours</li> <li>25.7 g ± 10%</li> </ul>							A ISS Designe	DATE	First Release Latest modificati Date:		omposi
-	BASIC SERIES: SHELL TYPE : Plug w CONTACT TYPE : St SHELL SIZE : 17	andard Crimp Contac		J 35 P	E	CONT	ACT TYPE : PIN(5		SCA N/	A URIAU	www.	General Tolera ±-	AU.CO
	PLATING : J =	Olive drab Cadmiur	n				CONTACT LAY	001:1/-35	A				RIAU D 517j35
l	Н		G	F		E		1	D		С		
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4	-	<b>Contact Layout</b>						
	2 -312 (7.92) 3 -312 (7.92) 4 -242 (6.15) 5 -234 (5.94)	Y-axis (mm)         Contact position ID         X-axis (mm)         Y           +.086 (2.18)         29         .000 (0.00)        09          094 (2.39)         31         .000 (0.00)        27           +.221 (5.61)         32         +.089 (2.26)         +.31           +.131 (3.33)         33         +.078 (1.98)         +.22           +.041 (1.04)         34         +.078 (1.98)         +.13	-axis mm) 4 (2.39) 4 (4.67) 4 (0.60) 6 (8.03) 1 (5.61) 1 (3.33) 1 (1.04)					
ω	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-139 (3.53) 36 +078 (1.98) -04 -229 (5.82) 37 +078 (1.98) -13 +279 (7.09) 38 +078 (1.98) -22 +176 (4.47) 39 +078 (1.98) -31 +086 (2.18) 40 +172 (4.37) +27 -004 (0.10) 41 +156 (3.96) +17 -094 (2.39) 42 +156 (3.96) +00 -184 (4.67) 43 +156 (3.96) -00 -274 (6.96) 44 +156 (3.96) -18 +316 (8.03) 45 +156 (3.96) -18 +126 (5.16) 46 +156 (3.96) -18 +126 (5.16) 47 (Insert arrangement 17-35) n Location	9 (1.24) 9 (3.53) 9 (5.82) 9 (5.82) 9 (7.09) 6 (2.18) 4 (0.10) 4 (2.39) 4 (4.67) 4 (6.96)					
	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 size         Arrangement n0.         Nut n0.	Y-axis (mm)         Contact position ID         X-axis (mm)         Y- (mm)           + 131 (3.3)         47         + 242 (6.15)         + 224 + 242 (6.15)         + 224 + 242 (6.15)         + 224 + 242 (6.15)         + 224 + 242 (6.15)         + 234 + 234 (5.94)         + 131 + 234 + 234 (5.94)         + 131 + 232 (8.36)         + 131 (7.92)         + 040 + 126 (2.16)         + 312 (7.92)         + 040 + 004 (0.10)         + 312 (7.92)         + 040 + 031 (7.92	axis nm) 1 (5.61) 1 (3.33) 1 (1.04) 9 (1.24) 9 (3.53) 9 (5.82) 5 (2.18) 4 (0.10) 4 (2.39) 				due to a use the Specifications	not be liable for ar of the Products w i issued by either c onal recommenda
N	17 -35	55 22D M Ali M	327529-35					Count FR PN: 8D517
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