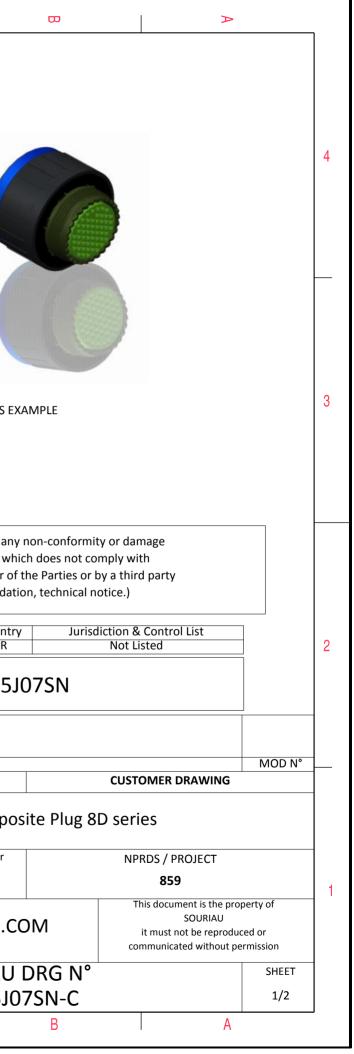
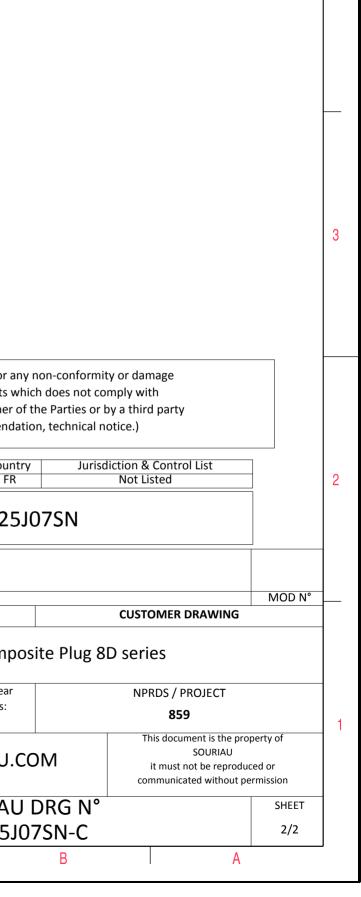
	Т		Q	П		т		D		0	
4		Z'	V Thread	ØS							YOUT SHOWN AS EXA
				Keying Sl	nown as example						
	CHARACTERISTICS					or dimension					
2	-Standard : Based on -Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating	: Composite : Olive drab Cadmi : Thermoplastic : Copper Alloy : Silicon Elastomer	um	ım	Dim ØS Z' VV THREAD	Nominal48 Max31.5 MaxM37x1-6g				due to a use the Specifications	not be liable for any r of the Products whic s issued by either of t ional recommendatio Country FR
	-Durability -Delivered with Souria -Temperature Range -Salt Spray -Mass	: 500 Mating cycle au contacts and Acces : -65°C to +175°C : 2000 hours : 90.05 g ± 10%							DATE	First Release Latest modificatio Date:	PN: 8D525J(
-	BASIC SERIES: SHELL TYPE : Plug wi			J 07 S	N			TIT SCALE NA	LE -{	$\exists \Phi$	Compos General linear Tolerances: ±
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : N SHELL SIZE : 25 CONTACT TYPE : SOCKET(500 Matings)							SOURIAU		WWW.SOURIAU.CO	
	PLATING : J =	Olive drab Cadmium				CONTACT LAY		FORMAT A3			SOURIAU I 8D525J07
	Н		G	F		E		D		С	



_	I	G	н г	m		0	
		Contact Layout					
4	× 000						
_	Contact position ID Locati X-axis (mm) 1 494 (12.55) 2 533 (13.54) 3 550 (13.97) 4 544 (13.82)	Y-axis (mm) Contact position ID X-axis (mm) Y-axis (mm) + 242 (6.15) 51 + 000 (0.00) - 106 (2 69) · 130 (3.51) 52 · 000 (0.00) - 212 (5.30) · 028 (0.71) 53 + 000 (0.00) - 310 (7 87) - 083 (2.11) 54 + 000 (0.00) - 551 (14.00)					
ω	$\begin{array}{cccc} 5 &516 (13.11) \\ 6 &467 (11.86) \\ 7 &435 (11.05) \\ 8 &399 (10.13) \\ 9 &441 (11.20) \\ 10 &465 (11.81) \\ 11 &470 (11.94) \\ 12 &456 (11.58) \\ 13 &422 (10.74) \\ 14 &372 (9.45) \end{array}$	191 (4.85) 55 +.056 (1.42) +.548 (13.92) 292 (7.42) 56 +.095 (2.41) +.461 (11.71) +.337 (8.56) 57 +.068 (1.73) +.370 (9.40) +.249 (6.32) 58 +.092 (2.34) +.278 (7.06) +.163 (4.14) 59 +.095 (2.41) +.183 (4.65) 024 (0.61) 60 +.092 (2.26) 178 (4.52) 024 (0.61) 61 +.094 (2.39) 277 (7.04) 118 (3.00) 62 +.069 (1.75) 376 (9.55) 207 (5.26) 63 +.048 (4.19) +.525 (13.34) 208 (7.32) 64 +.165 (4.19) +.525 (13.34)					
	Contact position ID Locati X-axis (mm) 15 399 (10.13) 16 359 (10.13) 17 341 (8.66) 18 308 (7.82) 19 303 (7.70) 20 307 (7.80) 21 314 (7.98)	Y-axis (mm) Contact position ID X-axis (mm) Y-axis (mm) 379 (9.63) 65 +.186 (4.72) +.433 (11.00) +.418 (10.62) 66 +.164 (4.17) +.340 (8.64) +.324 (8.23) 67 +.181 (4.60) +.225 (5.72) +.222 (5.64) 68 +.172 (4.37) 223 (5.66) 235 (5.60) 69 +.159 (4.04) 347 (8.81) 357 (9.07) 70 +.141 (12.58) 449 (11.40) 452 (11.48) 71 +.111 (2.82) 539 (13.69)			[
N	22 267 (6.78) 23 269 (6.83) 24 247 (6.27) 25 238 (6.05) 26 237 (6.02) 27 228 (5.79) 28 217 (5.51) 29 165 (4.19) 30 186 (4.72) 31 164 (4.17) 32 171 (4.37)	+481 (12.22) 72 +267 (6.78) +481 (12.22) +386 (9.80) 73 +269 (6.83) +386 (9.80) +294 (7.47) 74 +247 (6.27) +294 (7.47) +000 (0.00) 75 +238 (6.05) +000 (0.00) -292 (7.42) 76 +237 (6.02) -292 (7.42) -412 (10.46) 77 +228 (5.79) -412 (10.46) -506 (12.85) 78 +217 (5.51) -506 (12.85) +525 (13.34) 79 +359 (9.12) +418 (10.62) +433 (11.00) 80 +341 (8.66) +324 (8.23) +340 (8.64) 81 +308 (7.82) +222 (5.64) +225 (5.72) 82 +303 (7.70) -223 (5.66) -223 (5.66) 83 +307 (7.80) -357 (9.07)				SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional reco	oducts w y either o
	34 159 (4.04) 35 141 (3.58) 36 111 (2.82) 37 056 (1.42) 38 095 (2.41) 39 068 (1.73) 40 092 (2.34) 41 068 (2.41) 42 089 (2.26)	-347 (8.81) 84 +314 (7.98) -452 (11.48) -449 (11.40) 85 +435 (11.05) +337 (8.56) -539 (13.69) 86 +399 (10.13) +249 (6.32) +548 (13.92) 87 +441 (11.20) +163 (4.14) +461 (11.71) 88 +465 (11.81) +071 (1.80) +370 (9.40) 89 +470 (11.94) -024 (6.1) +278 (7.06) 90 +456 (11.58) -118 (3.00) +183 (4.65) 91 +423 (10.74) -207 (5.26) -178 (452) 92 +372 (9.45) -208 (7.32)			A 06-10-20	PN: 81	D525
	Contact position ID Local (mm) 43 -094 (2.39) 44 -069 (1.75) 45 -048 (122) 46 +000 (0.00) 47 +000 (0.00) 48 +000 (0.00)	(Insert arrangement 25-7) Location Y-axis Y-axis Y-axis ymm) position ID x-axis y-axis -277 (7.04) 93 +399 (10.13) -379 (9.63) -376 (9.55) 94 +494 (12.55) +242 (6.15) -468 (11.89) 95 +533 (13.54) +.138 (3.51) +471 (11.96) 96 +550 (13.97) +.028 (0.71) +303 (7.70) 97 +544 (13.82) -0.83 (2.11) +208 (5.28) 98 +.516 (13.11) 191 (4.85) +104 (2.64) 99 +.467 (11.86) 222 (7.42)			ISS DATE Designed By: TITLE	Latest modification - by Date:	Comp
-	50 +.000 (0.00) Shell size Arrange- of ment no. 25 -7	+.000 (0.00) Size contacts trating Service location Contact Pin Standard contact 8 enote) Twinax 25, 75 M39029/90-529 M39029/9-530 22D M All others M39029/56-360 M39029/56-348			SCALE NA SOURIA		ral linear rances: ± RIAU.(
					FORMAT A3	SOU 8D	IRIAU 525J
L	Н	G	F	E	D	C	



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