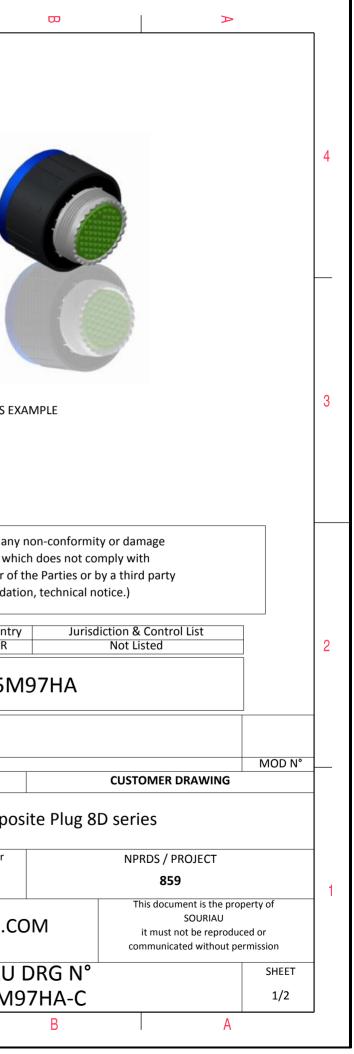
	т	G)	г		m		D	<u>с</u>	
4			V Thread	ØS						
ى ت				Keying Show	n as example				LAYOUT	SHOWN AS EXA
	CHARACTERISTICS				Connector	dimension]			
$ \longrightarrow $	—	/IIL-DTL-38999 Series III			Dim ØS	Nominal 32.5 Max	-			
N	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet -Contact Plating -Durability -Delivered with Souria	 : Composite : Nickel : Thermoplastic : Copper Alloy : Silicon Elastomer : Gold over copper Alle : 500 Mating cycles u contacts and Accessor 		n	Z' VV THREAD	31.5 Max M22x1-6g			SOURIAU shall not b due to a use of th the Specifications issu (professional PN:	e Products whicl ed by either of th
	-Temperature Range -Salt Spray	: -65°C to +200°C : 2000 hours						ISS DAT Designed By:	2016 First Release E Latest modification - b Date:	
<u> </u>	BASIC SERIES: SHELL TYPE : Plug wit		- 15	M 97 H A				SCALE NA		Composi General linear Tolerances: ±
	CONTACT TYPE : Sta SHELL SIZE : 15	CONTACT TYPE : PIN (1500 Matings)				SOURIAU WWW.S				
	PLATING : M =	Nickel				CONTACT LAY	UUT : 15-97	A3		DURIAU [D515M9
L	Н	(6	F		E	1	D	C	
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4		Contact Layout $x = \begin{pmatrix} & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & $					
	Contact position ID Locat (mm) A +.065 (1.65) B +.178 (4.52) C +.230 (5.84) D +.178 (4.52) E +.065 (1.65) F 089 (2.26)	Contacts Contact Location Y-axis position X-axis Y-axis (mm) ID (mm) (mm) (mm) +224 (5.94) G -207 (5.26) -096 (2.41) -178 (4.52) -023 (0.58) J -178 (4.52) +178 (4.52) +178 (4.52) +178 (4.52) -178 (4.52) K -065 (1.65) +234 (5.94) -0047 (1.19) -081 (2.06) -235 (5.97) M +047 (1.19) -081 (2.06) -085 (1.26) -085 (1.26)					
ω	Sheli Arrangement Nuu size no. co	Interview Size Service Contact Supersedes intacts contacts rating location Supersedes 4 16 I C, G, L, M MS20052-91 8 20 I All others MS20052-91	_				
	+					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recor	oducts w y either o
0						PN: 8D	Count FR
					A 19-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:	
→					SCALE NA	Genera Tolera ±	Compo al linear rances: ±
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