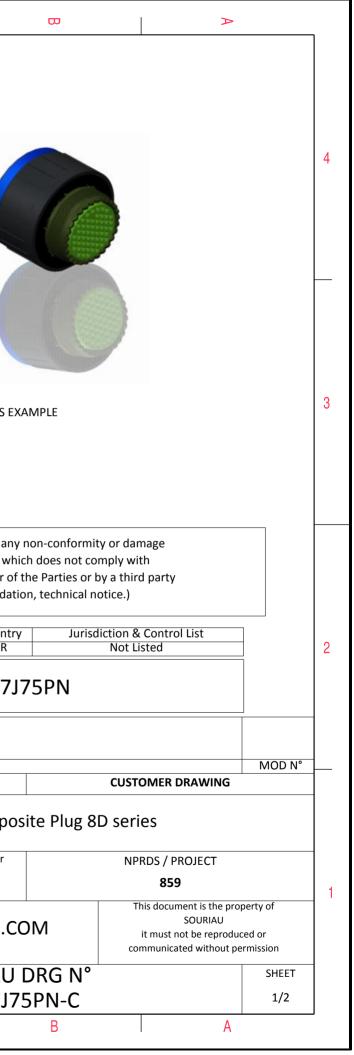
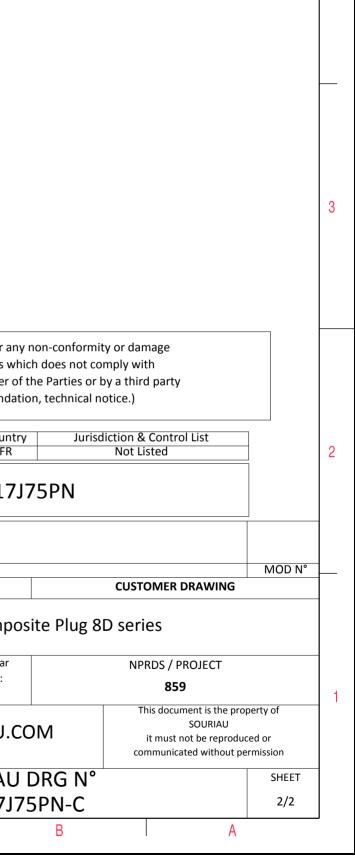
	т		G	г	•	n		D	0	1
4			V Thread	ØS						
ယ				Keying Show	n as example				LAYOUT	SHOWN AS EXA
	CHARACTERISTICS				Connector		]			
$\frown$	—	MIL-DTL-38999 Series	III		Dim ØS	Nominal 35.7 Max	-			
	-Shell Material -Shell Plating -Insulator -Contacts -Seals & Grommet	: Composite : Olive drab Cadmiu : Thermoplastic : Copper Alloy : Silicon Elastomer	ım		Z' VV THREAD	31.5 Max M25x1-6g	]		SOURIAU shall not be due to a use of the the Specifications issue (professional r	Products whick d by either of th
N	-Contact Plating -Durability -Delivered with Souria	: Gold over copper : 500 Mating cycles au contacts and Access		m					PN:	8D517J7
	-Temperature Range -Salt Spray -Mass	<ul> <li>-65°C to +175°C</li> <li>2000 hours</li> <li>31.3 g ± 10%</li> </ul>						A 14-10-2 ISS DAT Designed By:	2016 First Release E Latest modification - by Date:	
								TITLE		Composi
<u> </u>	BASIC SERIES:    8D    5    -    17    J    75      SHELL TYPE    : Plug with RFI Shielding    -    -    17    J    75			J 75 P N	P N			SCALE NA		eneral linear olerances: ±
	CONTACT TYPE       : Standard Crimp Contact       ORIENTATION : N         SHELL SIZE : 17       CONTACT TYPE : PIN(500 Matings)							SOURIA	SOURIAU WWW.SOURIAU	
	SHELL SIZE : 17 PLATING : J =	Olive drab Cadmium			CON	CONTACT LAY		FORMAT A3		)URIAU [ D517J75
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4		Contact Layout 75				
	Ctc A B	2#8 Triax 17-75 X Y 0 4.75 0 -4.75				
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	-					SOURIAU shall not be liable for an due to a use of the Products wi the Specifications issued by either o (professional recommendat
N						PN: 8D517.
					A 14-10-20 ISS DATE Designed By: TITLE	16 First Release Latest modification - by Date: Compo
-					SCALE NA SOURIAU	General linear Tolerances: ±
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