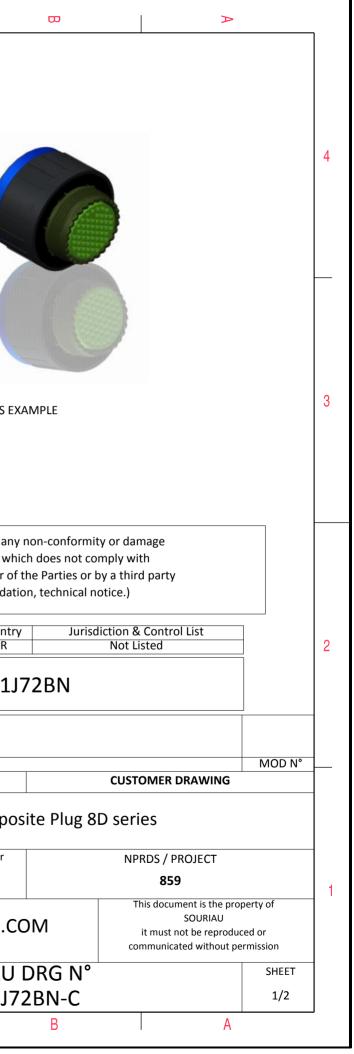
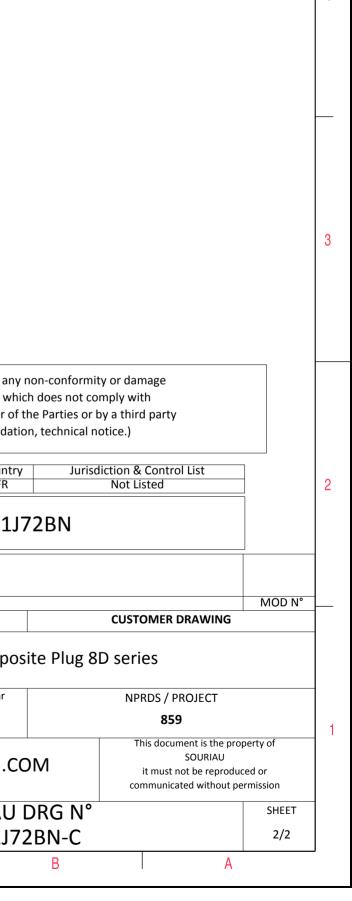
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ω	CHARACTERISTICS -Standard : Based on MIL-DI	TL-38999 Series III	Keying Shown a				LAYOUT	SHOWN AS EXA
2	-Shell Material : Co -Shell Plating : Ol -Insulator : Th -Contacts : Co -Seals & Grommet : Sil -Contact Plating : Go -Durability : 50 -Delivered with Souriau con -Temperature Range : -6	omposite ive drab Cadmium ermoplastic opper Alloy icon Elastomer old over copper Alloy 0.8μm minim 0 Mating cycles	um	ØS 41.7 Max   Z' 31.5 Max   VV THREAD M31x1-6g		07-10-2016	SOURIAU shall not b due to a use of th the Specifications issu (professional <b>PN</b> First Release	e Products which ed by either of th
	BASIC SERIES: SHELL TYPE : Plug with RFI CONTACT TYPE : Standard SHELL SIZE : 21 PLATING : J = Olive		J 72 B N	CONTACT TYPE : SOCKE	IENTATION : N r(500 Matings) AYOUT : 21-72	DATE ned By: TITLE CALE NA DURIAU	www.so	y Composi General linear Tolerances: ± DURIAU.CO DURIAU.CO DURIAU D 8D521J72



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