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A Line of the second se						4
CO CO CHARACTERISTICS	ying Shown as example		LAYOUT SHOWN AS EXAM	APLE		3
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8μm minimum	DimNominalØS25 MaxZ31 MaxVV THREADM15x1-6g		SOURIAU shall not be liable for any no due to a use of the Products which the Specifications issued by either of the (professional recommendation Country FR	does not comply wit e Parties or by a third	h party Control List	2
-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C-Salt Spray: 500 hours		A 18-10-2016	PN: 8D511Z2			
— -Mass : 14.47 g ± 10%		ISS DATE Designed By: TITLE	Latest modification - by Date: Aluminiu	сиятс m Plug 8D serie	MOD N° MER DRAWING	
BASIC SERIES:  8D  5  -  11  Z  22    →  SHELL TYPE : Plug with RFI Shielding	P B ORIENTATION : E	- SUURIAU	General linear Tolerances: ± WWW.SOURIAU.CO	M i	IDS / PROJECT <b>859</b> is document is the property of SOURIAU t must not be reproduced or imunicated without permission	
PLATING : Z = Black Zinc Nickel	CONTACT LAYOUT : 11-22	-	SOURIAU D 8D511Z22 C	RG N°	A SHEET	

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4		Contact Layout 22*					
3	Ctc A B C D	11-22    X  Y    1.905  1.905    1.905  -1.905    -1.905  -1.905    -1.905  1.905					
	-					SOURIAU shall not be lia due to a use of the Pr the Specifications issued b (professional reco	oducts w
2						PN: 8	Count FR D511
					A 18-10-2016 ISS DATE Designed By:	5 First Release Latest modification - by Date:	
-					SCALE NA SOURIAU	Gene Tole	Alumi ral linear erances: ± RIAU.
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