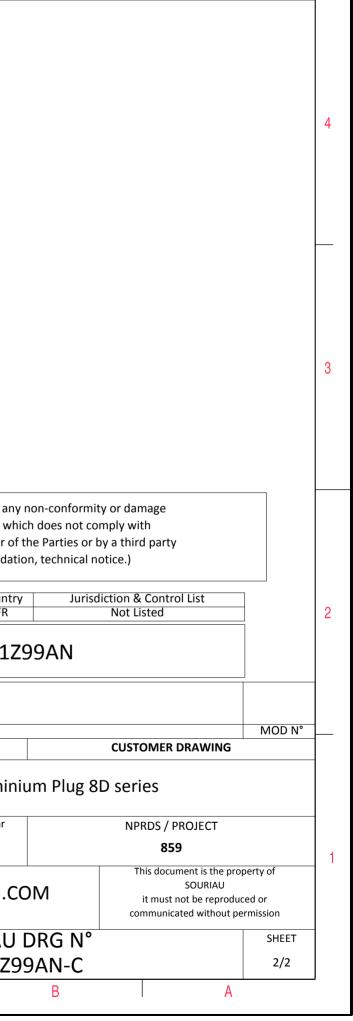
т р Г	т п		0	8	A	
A Thread W						4
↔ CHARACTERISTICS	Keying Shown as example		LAYOUT SHOWN AS EXAM	PLE		3
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer	Connector dimensionDimNominalØS25 MaxZ31 MaxVV THREADM15x1-6g		SOURIAU shall not be liable for any nor due to a use of the Products which o the Specifications issued by either of the (professional recommendation, Country	does not comply with Parties or by a third party	ist	
<ul> <li>Contact Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Durability : 500 Mating cycles</li> <li>Delivered with Souriau contacts and Accessories</li> <li>Temperature Range : -65°C to +175°C</li> <li>Salt Spray : 500 hours</li> </ul>		A 18-10-2016	PN: 8D511Z99	Not Listed		2
		ISS DATE Designed By: TITLE	Latest modification - by Date: Aluminiun	customer dr n Plug 8D series	MOD N°	-
→ BASIC SERIES: 8D 5 - 11 Z 99 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11	A N ORIENTA		General linear Tolerances: ± WWW.SOURIAU.CON	∧ So it must not	DJECT nt is the property of OURIAU be reproduced or d without permission	
PLATING : Z = Black Zinc Nickel	CONTACT LAYOU	T:11-99 FORMAT A3	SOURIAU DI 8D511Z99A C	RG N°	A SHEET	

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		Contact Layout				
4	-×	$ \begin{array}{c} & \bullet & \bullet \\ & \bullet & \bullet$				
	Conta positic ID A B C D E E F G	X-axis (mm)         Y-axis (mm)           +.065 (1.65)         +.113 (2.87)           +.130 (3.30)         +.000 (0.00)           +.065 (1.65)        113 (2.87)          065 (1.65)        113 (2.87)          065 (1.65)         +.100 (0.00)          065 (1.65)         +.103 (2.87)          065 (1.65)         +.113 (2.87)          065 (1.65)         +.113 (2.87)          006 (1.65)         +.113 (2.87)	7			
ω	Shell     Arrangement     Numbrick       size     no.     conta       11     -99     7	acts contacts rating location				
	_					
7	•					SOURIAU shall not be liable for any due to a use of the Products wh the Specifications issued by either of (professional recommendat
N						PN: 8D5112
					A 18-10-20 ISS DATE Designed By:	016 First Release
					SCALE	Alumin General linear
					NA	Tolerances:
					FORMAT	
			1		A3	SOURIAU 8D511Z9
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