	T O	т	п		0	Φ	A		_
4	Z M Thread	ØF							4
ω		Kaning Channe and an			LAYOUT SHOWN AS	EXAMPLE			3
	CHARACTERISTICS	Keying Shown as exan							
N	CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C		Connector dimensionDimNominalF19.05 MaxZ31.5 MaxTHREADM15x1-6g		SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either o (professional recommenda Count FR PN: 8D111	hich does not com of the Parties or by ation, technical not ry Jurisdic	ply with a third party		2
	-Salt Spray : 48 hours				0-2016 First Release				_
				ISS DA Designed By:	ATE Latest modification - by Date:		CUSTOMER DRAWING	MOD N°	
			TITLE	TITLE Aluminium Inline plug 8D series					
→	BASIC SERIES:8D1-11FSHELL TYPE : In line Receptacle	99 B A		SCALE NA	General linear Tolerances:		NPRDS / PROJECT 859	perty of	1
	CONTACT TYPE : Standard Crimp Contact ORIENTATION : A SHELL SIZE : 11 CONTACT TYPE : SOCKET(500 Matings)			— SOUKI	AU WWW.SOURIAU.	СОМ	This document is the property of SOURIAU it must not be reproduced or communicated without permission		
	PLATING : F = Nickel		CONTACT LAYOUT : 1	11-99 FORMAT A3	SOURIAL 8D111F	J DRG N° 99BA-C		SHEET 1/2	-
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	-×	Contact Layout $f \rightarrow f \rightarrow$							
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	A B C D E F G Shell Arrangement Numb size no. conta	+.065 (1.65) +.113 (2.87) +.130 (3.30) +.000 (0.00) +.065 (1.65) 113 (2.87) 065 (1.65) 113 (2.87) 130 (3.30) +.000 (0.00) 065 (1.65) +.113 (2.87) 065 (1.65) +.113 (2.87) +.000 (0.00) +.000 (0.00)]						
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<u> </u>					SCALE NA	Genera Tolera ±	ances:	PRDS / PROJECT 859 This document is the property o	of 1
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				1	FORMAT A3		RIAU DRG N° L11F99BA-C		бнеет 2/2
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