	D I	т (п		<b>О</b> Ш		_
4	Z M Thread	ØF F F F F F F F F F F F F F F F F F F				4
ω				LAYOUT SHOWN AS EXAMPLE		3
		Keying Shown as example				
	CHARACTERISTICS	Connector dimension				
N	-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	DimNominalF19.05 MaxZ31.5 MaxVV THREADM15x1-6g		PN: 8D111F02AA	ot comply with es or by a third party ical notice.) Iurisdiction & Control List Not Listed	2
	-Salt Spray : 48 hours		A 26-09-201 ISS DATE	6 First Release Latest modification - by	MOD N°	_
			Designed By:	Date:	CUSTOMER DRAWING	
			TITLE	Aluminium Inline	plug 8D series	
<u> </u>	BASIC SERIES:  8D  1  -  11  F    SHELL TYPE  : In line Receptacle	02 A A ORIE	SCALE NA	General linear Tolerances: ±	NPRDS / PROJECT 859 This document is the property of SOURIAU	1
	SHELL SIZE : 11	CONTACT TYPE : PIN(			it must not be reproduced or communicated without permission	
	PLATING : F = Nickel	CONTACT LAY	YOUT : 11-02 FORMAT A3	SOURIAU DRG 8D111F02AA-		
L	H G	F E	D	C B	A	L

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4	Contact Layout								4
	Contacts (Insert arrangement 11-2)      Contact position ID    Contact location (mm)      A    +.095 (2.41)    +.000 (.00)      B   095 (2.41)    +.000 (.00)      Shell    Arrangement no.    Number of contacts    Size contacts    Service rating    Contact location      11    -2    2    16    I    All								
									3
2					due to a use of the Pro the Specifications issued by		vith ird party		2
					6 First Release	0111F02AA			=
		ISS    DATE    Latest modification - by      Designed By:    Date:    CUSTOMER DRAWING      TITLE    Aluminium Inline plug 8D series						MOD N°	-
<b>_</b>				SCALE NA SOURIAU	Genera Tolera ± WWW.SOUR	IAU.COM	PRDS / PROJECT <b>859</b> This document is the prop SOURIAU it must not be reproduce ommunicated without per	ed or	1
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