ت	т п		0	B		
Thread in the second se	ØF				4	4
ω 			LAYOUT SHOWN AS EXA	AMPLE	3	3
	Keying Shown as example					
CHARACTERISTICS	Connector dimension					
 -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 	DimNominalF22.25 MaxZ31.5 MaxVV THREADM18x1-6g		SOURIAU shall not be liable for any r due to a use of the Products whic the Specifications issued by either of t (professional recommendatio Country FR PN: 8D113F(ch does not comply with he Parties or by a third party on, technical notice.) Jurisdiction & Control List Not Listed	2	2
-Temperature Range : -65°C to +200°C		A 27-09-2	016 First Release			
-Salt Spray : 48 hours		ISS DATE			MOD N°	_
		Designed By:	Date: Aluminium	CUSTOMER DRAWING		
BASIC SERIES: 8D 1 - 13 F SHELL TYPE : In line Receptacle	03 S B		General linear Tolerances:	NPRDS / PROJECT 859 This document is the pro-	operty of	1
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13	ORIENT/ CONTACT TYPE : SOCKET(500	Matings)	WWW.SOURIAU.CO	DM SOURIAU it must not be reproduced communicated without p		
PLATING : F = Nickel	CONTACT LAYOU	UT : 13-03	SOURIAU I 8D113F0		SHEET 1/2	
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	Contact Layout							
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					SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)			
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				TITLE	Alur	ninium Inline plug 8D	series	
<u> </u>				SCALE NA	-{	al linear N ances: 	PRDS / PROJECT 859	
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