Connector dimension Shell Material ::::::::::::::::::::::::::::::::::::	Γ	т <u></u>	m		0	B]
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III -Shell Material :: Murinium -Shell Material :: Murinium -Shell Material :: Murinium -Shell Plating :: Nickel -Shell Material :: Shell Plating :: Nickel -Shell Material :: Shell Plating						AMPLE		4
-Standard : Based on MIL-DTL-38999 Series III Dim Nominal -Shell Material : Aluminium -Shell Plating : Nicklet -Insulator : Thermoplastic: -Contact Plating : Gopper Alory -Seals & Grommet : Slicon Elastomer -Ourst Sting : Gold over copper Alory 0.8µm minimum -Ourst Plating : Gold over copper Alory 0.8µm minimum -Ourst Plating : Gold over copper Alory 0.8µm minimum -Ourst Plating : Gold over copper Alory 0.8µm minimum -Ourst Plating : Gold over copper Alory 0.8µm minimum -Ourst Plating : Gold over copper Alory 0.8µm minimum -Ourst Plating : Gold over copper Alory 0.8µm minimum -Delivered with Soundu contacts and Accessories - -Temperature Range : GS ² C to + 200°C -Sailt Spray : 48 hours Basic SERIES: 80 1 - SHELL TYFE : In line Receptacle - CONTACT TYFE : Sandard Crimp Contact - SHELL TYFE : In line Receptacle - CONTACT TYFE : Sandard Crimp Contact - ORIENTATION : N </td <td></td> <td>Keying</td> <td>Shown as example</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Keying	Shown as example					
- standard : Based on MIL-DTL-38999 Series III Dim Nominal - Shell Material : Aluminium - Shell Material : Aluminium Source Source - Shell Material : Aluminium - Shell Material : Aluminium - Shell Material : Aluminium Source Source Source - Shell Material : Aluminium - Shell Material : Aluminium Source - Source		CHARACTERISTICS	Connector dimension					
- Salt Spray : 48 hours - Solution - by - Solution	N	-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	F 30.15 Max Z 31.5 Max	Δ 23-09-2016	due to a use of the Products wh the Specifications issued by either of (professional recommendati Country FR PN: 8D117F	ich does not comply with the Parties or by a third party on, technical notice.) / Jurisdiction & Control List Not Listed		2
Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Hassic Series: 8D 1 - 17 F 26 S N SHELL TYPE : In line Receptacle ± SOURIAU General linear NPRDS / PROJECT CONTACT TYPE : Standard Crimp Contact ORIENTATION : N SOURIAU This document is the property of SOURIAU it must not be reproduced or		-Salt Spray : 48 hours					MOD N°	
BASIC SERIES: 8D 1 - 17 F 26 S N SHELL TYPE : In line Receptacle SCALE SCALE SCALE NPRDS / PROJECT CONTACT TYPE : Standard Crimp Contact ORIENTATION : N ORIENTATION : N SOURIAU This document is the property of SOURIAU.COM SOURIAU					1	CUSTOMER DRAWING		
BASIC SERIES: SD I				TITLE	Aluminium	Inline plug 8D series		
CONTACT TYPE Standard Crimp Contact ORIENTATION : N SOURIAU WWW.SOURIAU.COM SOURIAU			N		Tolerances:	859		1
SHELL SIZE : 17 CONTACT TYPE · SOCKET(500 Matings)		ONTACT TYPE : Standard Crimp Contact IELL SIZE : 17 CONTACT TYPE : SOCKET(500 Matings)					uced or	
PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET		L				DRG N°	SHEET	-
A3 8D117F26SN-C 1/2 H G F E D C B A							1/2	

