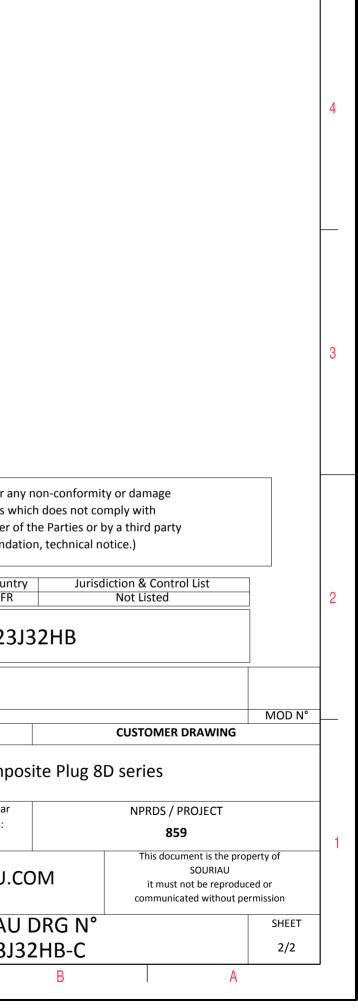
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Structure Standard: Based on NLDTL-38999 Series III Sheld Material m: Composite Sheld Material Material Material m: Composite Plug Ball Shelding		ØS					
CHARACTERISTICS Standard : Based on MI: DTL: 38999 Series III Shell Material :: Composite Shell Material :: Composite Shell Material :: Composite Shell Material ::: Composite Shell Material ::: Composite Shell Plating ::: Origonation -Insulator ::: Thermoplastic -Contact Flating ::: Composite -Derived with Souriau contacts and Accessories ::: Composite Flag Souriau -Temperature Range ::: Souriau ::: Composite Flag SD series SHELL TYPE :: Plug with RFI Shielding ::: Contact TryPE :: Plug with RFI Shielding ::: Contact TryPE :: Plug with RFI Shielding SHELL Strip ::: J :: Contact TryPE :: Plug with RFI Shielding ::: Contact TryPE :: Plug with RFI Shielding ::: Souriau SHELL TYPE :: Plug with RFI Shielding ::: Contact TryPE :: Plug with RFI Shielding ::: Souriau :::: Souriau		I		LAYOU	JT SHOWN AS EXAMPLE		
- Standard : Based on MIL-DTL-3899 Series III Commetcolonimetry of Monitorian Environment in the products which does not comply with a products. -Shell Plating : Contact Plating : Gold over copper Alley 0.8 µm minimum -Sourability : Sourability : Sourability : Sourability : -Durability : Sourability : Sourability : Sourability : Sourability : -Temperature Range : -65°C to +175°C - Sait Spray : 2000 hours Moto N* Basic Series: 80 5 23 J 32 H B		Keying Shown as example					
- Contact Plating : Gold over copper Alloy 0.8µm minimum - Ourability :: S00 Mating cycles - Delivered with Souriau contacts and Accessories PN: 8D523J32HB - Temperature Range : - 65°C to +175°C - Salt Spray : 2000 hours BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Sandard Crimp Contact SHELL TYPE : Sandard Crimp Contact SHELL SIZE : 23 PLATING : J PLATING : J ONTACT TYPE : SOURIAU DRG N°	-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy	Dim Nom ØS 44.9 r Z' 31.5 r	inal Max Max	due to a use of the Specifications iss	the Products which does not con sued by either of the Parties or b al recommendation, technical no	nply with y a third party otice.)	
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours BASIC SERIES: 8D 5 - 23 J 32 H B SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN (1500 Matings) PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN (1500 Matings) CONTACT LAYOUT : 23-32	-Durability : 500 Mating cycles			PN	FR		
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BASIC SERIES: 8D 5 - 23 J 32 H B B SHELL TYPE Flug with RFI Shielding General linear Tolerances: Tolerances: B59 CONTACT TYPE Standard Crimp Contact ORIENTATION : B NA SOURIAU This document is the property of SOURIAU FILL SIZE : 23 CONTACT TYPE : PIN (1500 Matings) CONTACT TYPE : PIN (1500 Matings) CONTACT LAYOUT : 23-32 FORMAT SOURIAU DRG N° SHEET	-Salt Spray : 2000 hours		ISS	DATE Latest modification -	by	CUSTOMER DRAWING	MOD N°
BASIC SERIES. OD SUBJONE				TITLE	Composite Plug 8) series	
SHELL SIZE : 23 CONTACT TYPE : PIN (1500 Matings) SOURIAU WWW.SOURIAU.COM it must not be reproduced or communicated without permission PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 23-32 FORMAT SOURIAU DRG N° SHEET	SHELL TYPE : Plug with RFI Shielding	32 H B			Tolerances: ±	859 This document is the prope	erty of
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