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LAUGUT SHOWN AS EXAMPLE CHARACTERISTICS Sended namical : isseed on MIU-D1-38990 Series III Shell Material : isseed on MIU-D1-38909 Series III Shell Material : isseed in MIU-D1-38909 Series III Shell Material : isseed in MIU-D1-38909 Series III Sourcally isseed : isseed in MIU-D1-38909 Series III Sourcally isseed : isseed : isseed in MIU-D1-38909 Milliong cycles: Sourcally isseed : is		ØS							
CHARCTERISTICS Standard : Based on MIL-DTL: 38999 Series II Shell Material ::::::::::::::::::::::::::::::::::::						LAYO	OUT SHOWN AS EXAMPLE		
- Standard : Based on MIL-DTL-38999 Series III Dimecutor minimum - Shell Material : Composite - Shell Material : Composite - Shell Material : Composite - Insulator : Dimecutor minimum - Contacts : Copper Alloy - Seels & Grommet : Silicon Elastomer - Contacts : Copper Alloy - Seels & Grommet : Silicon Elastomer - Ourability : Sol Mating cycles - Delivered with Souriau contacts and Accessories - Basics Strate - Temperature Range : - 65°C to +175°C - Sait Spray : 2000 hours - Mass : 72.9 g ± 10% Basics Strates 08 PHLITINE : P Basics Strates 25 Shell Aria Listes Contract TryPE : Finls00 Matings Shell Liste : : Souriacus and Crimp Contact Shell Strate : Contact TryPE : Finls00 Matings Shell Strate : Contact TryPE : Finls00 Matings ORIENTATION : Size : : Sourial and Crimp Contact Shell Strate : Contact TryPE : Finls00 Matings PLATING : J = Olive drab Cadmium : Contac		Keying Shown as	s example						
-Salt Spray : 2000 hours -Mass : 72.9 g ± 10% BASIC SERIES: 8D 5 - 25 J 08 P B CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 PLATING : J = Olive drab Cadmium ORIENTATION : B CONTACT TYPE : Plu(500 Matings) CONTACT TYPE : Plu(500 Matings) CON	 Standard : Based on MIL-DTL-38999 Series III Shell Material : Composite Shell Plating : Olive drab Cadmium 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 		Dim Nominal ØS 48 Max Z' 31.5 Max			due to a use o the Specifications i (professio	f the Products which does no ssued by either of the Parties nal recommendation, technic Country Ju FR	t comply with or by a third party al notice.) urisdiction & Control List	
Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING BASIC SERIES: 8D 5 - 25 J 08 P B SHELL TYPE : Plug with RFI Shielding - 25 J 08 P B 0RIENTATION : B SCALE NR This document is the property of SOURIAU CONTACT TYPE : Standard Crimp Contact ORIENTATION : B CONTACT TYPE : PIN(500 Matings) SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU SHELL SIZE : 25 CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Matings) FORMAT SOURIAU SOURIAU UP emission PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) FORMAT SOURIAU DRG N° SHEET	-Salt Spray : 2000 hours			_			ı - by		MOD N°
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