	T O			0		
CHARACTERISTICS - Standard: Based on Mil-DTL-38999 Series III - Shell Material :: Murinitum - Stell Material :: Sill Cogner Alloy - Contract Plating : Gold over copper Alloy 0.8µm minimum - Outability :: Sold over copper Alloy 0.8µm minimum - Outability :: Sold over copper Alloy 0.8µm minimum - Outability :: Sold over copper Alloy 0.8µm minimum - Outability :: Sold over copper Alloy 0.8µm minimum - Outability :: Sold over copper Alloy 0.8µm minimum - Outability :: Sold over copper Alloy 0.8µm minimum - Sell Sterger : Sold over copper Alloy 0.8µm minimum - Sell Sterger : Sold over copper Alloy 0.8µm minimum - Sell Sterger : Sold over copper Alloy 0.8µm minimum - Sell Sterger : Sold over copper Alloy 0.8µ						
CHARACTERISTICS Standard: Based on MIL-DT-38999 Series II Shell Naterial Auminium Shell Naterial Auminium Shell Naterial Connector dimension Shell Naterial Auminium Shell Naterial Connector dimension Seals & Groomet Silcon Flatoner Source Naterial Source Naterial Shell Naterial Naterial Source Naterial Source Naterial Source Naterial Source Naterial Source Naterial Source Naterial Source Naterial Source Naterial Source Naterial Sou		The second second		LAYOUT SHOWN AS EXAM	MPLE	
-Standard : Based on MIL-DTL-38999 Series III -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Olive drab Cadmium -Insulator : The moplastic -Contacts : Copper Alloy -seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Derelevered with Souriau contacts and Accessories		Keying Shown as example				
Shell Material Aluminium Shell Material Aluminium Shell Plating Clive drab Cadmium -Shell Plating Clive drab Cadmium -Insulator Thermoplatic -Contacts Copper Alloy -Seals & Grommet Sill Gover copper Alloy 0.8µm minimum -Contact Plating Gold over copper Alloy 0.8µm minimum -Durability :S00 Mating cycles -Delivered with Souriau contacts and Accessories Not Listed -Temperature Range : 65°C to +175°C -Sait Spray : 500 hours -Mass : 14.83 g ± 10% BASIC SERIES: 80 5 - SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact ORIENTATION: C CORIENTATION: C						
-Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -Salt Spray :: 500 hours -Mass :: 14.83 g ± 10%	-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8μm minimum	Z 31 Max		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.)		
-Salt Spray : 500 hours -Mass : 14.83 g ± 10% BASIC SERIES: 8D 5 - 11 W 05 A C CONTACT TYPE : Standard Crimp Contact U 05 A C CONTACT TYPE : Standard Crimp Contact U 16 A C CONTACT TYPE : Standard Crimp Contact U 17 B C CONTACT TYPE C CONTACT TYPE : Standard Crimp Contact U 17 B C CONTACT TYPE C CONTACT TYPE C CONTACT TYPE C CONTACT TYPE C C C C C C C C C C C C C C				PN: 8D511W05AC		
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BASIC SERIES: 8D 5 - 11 W 05 A C SHELL TYPE Plug with RFI Shielding - 11 W 05 A C Signed By: Date: CUSTOMER DRAWING ORIENTATION : C SOURIAU General linear NPRDS / PROJECT 859 859 ORIENTATION : C SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or			ISS DATE	Latest modification - by	MOD	D N°
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		ORIENTATION : C CONTACT TYPE : PIN(500 Matings)	SOURIAU	This document is the property of SOURIAU		
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 11-05 FORMAT SOURIAU DRG N° SHEE			•			
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