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CHARACTERISTICS Standard : Based on MIL DTL 38999 Series III -Shell Material :: Juminium -Shell Material :: Juminium -Shell Material :: Juminium -Insultor :: Thermopistic -Contact Plating :: Gold wor cooper Alloy Base -Seals & Grømmet :: Silicon Elastomer -Durability :: Sou Athing ordes -Durability :: Sou Nating ordes -Start Spray :: Sou hours Basic SERIES:: BD : Sou Sou Nating Grotest -Shell Material :: Sub Sou Harding Contact -Oursalt Plating :: Sou Contact Plating :: Sou Nours -Basic SERIES:: BD : Sou Nours -Shell Material :: Sub Sou Contact Plating :: Sou Nours -Shell Material :: Sub Sou Nours -Shell Material :: Sub Sou Nours -Shell Material :: Sub Sou Nours -Shell Material :: Sou Nours -Shell Material :: Sub Sou Nours -Shell Material :: Shell :: Sub Sou Nours -Shell Material :: Shell :: Sub Sou Nours -Shell :: Shell :: Sub Soure Nating Sours -Shel		A Company of the second		LAYOUT SHOWN A	S EXAMPLE		3
-Standard : Based on MIL-DTL-38999 Series III Dim Nonital 44.5 Max -Shell Material : Aluminium -Shell Plating : Oline drab Cadmium - -Insulator : Thermoplastic - - - SOURIAU shall not be liable for any non conformity or damage due to a use of the Products which dees not comply with professional recommendation, technical notice.) * -Ontact Flating : Goper Allay - <td< td=""><td></td><td>ng Shown as example</td><td></td><td></td><td></td><td></td><td></td></td<>		ng Shown as example					
Shell Material : Aluminium Shell Plating : Olive drab Cadmium -Insulator :: Thermoplastic -Contacts : Copper Alloy 0.8µm minimum -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability :: Sou Mating cycles -Delivered with Souriau contacts and Accessories Ph: 8D523W06SE -Temperature Range :- 65°L to +175°C -Sait S pray : Sou Nours BASIC SERIES: 8D 5 - 23 W 06 5 E CONTACT TYPE : Standard Crimp Contact 23 W 06 5 E SourIAU WWW.SOURIAU.com Thit Bocument is the property of Souriau recomment or be produced or in the property of Souriau recomment or be produced or in the property of souriau recomment or be produced or in the property of souriau recomment or be produced or in the property of souriau recomment or be produced or in the produced or in the property of souriau recomment or be produced or in the property of souriau recommendation recommendatio							
-Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -Salt Spray :: 500 hours BASIC SERIES:: 8D 5 - 23 W 06 S E SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact ORIENTATION :: E ORIENTATION :: E PN: 8D523W06SE A 07-10-2016 First Release ISS DATE Latest modification - by MOD N° BASIC SERIES: 8D 5 - 23 W 06 S E SCALE Aluminium Plug 8D series SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU. SOURIAU it must not be reproduced or it must not be r	-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	Z 31 Max		due to a use of the Products the Specifications issued by eithe (professional recommen	which does not comply we r of the Parties or by a th dation, technical notice.) untry Jurisdiction	with hird party A Control List	
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