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Keying Shown as example         CHARACTERISTICS         Shell Material       Shell Material         Contract Planting       Shell Material         Shell Material       Shell Material         Contract Planting       Shell Shelding         Option of State         Option of State         Shell Type:       Shell Type:       Shell Type:         Shell Type:       Shell Type:       Shell Type:       Shell Type:       Shell Type:       Shell Type:       Shell Type:       Shell Type:       Shell Type:       Shell Type:						
CHARACTERISTICS         -Stall Material       ::::::::::::::::::::::::::::::::::::				LAYOUT SHOWN AS EXA	IVIPLE	
Standard : Based on ML DTL 38999 Series III       Dimeted our minimal db = monormal mark         Shell Material       :: Luminium         Shell Material       : Shell Material         -Shell Material       : Shell Material         -Shell Material       : Contacts         -Contacts       : Copper Alloy         -Seals & Grommet       : Slicon Flastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : Sold Nating cycles         -Delivered with Souriau contacts and Accessories		eying Shown as example				
Shell Material       A Linvinium         Shell Material       A Linvinium         Shell Material       A Linvinium         Shell Plating       Elack Zinc Nickel         -insulator       Thermoplastic         -Contacts       E copper Alley         -Seals & Grommet       Silicon Elastomer         -Contact Plating       Cold over copper Alley 0.8µm minimum         -Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories       -         -Temperature Range       : 657 C to +175° C         -Salt Spray       : 500 hours         BASIC SERIES:       80 5       21         SHELL TYPE       Plug with RFI Shielding       Contact Plating         CONTACT TYPE       : Stell Strict       NPIDS / PROJECT         Shell Strict       Stell TYPE       Stell Strict         SHELL TYPE       : Stell Strict Crime Contact       Stell TYPE         PLATING       : Z = Black Zinc Nickel       CONTACT TYPE       : Stell Strict Contact Plating         PLATING       : Z = Black Zinc Nickel       Contact Layout : 21:42       Souriact       Sheet in the project of strict						
-Seals & Grommet :: Silicon Elastomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delivered with Souriau contacts and Accessories -Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -Sait Spray :: S00 hours -  A 12-10-2016 First Release -Sait Spray :: S00 hours -  A 12-10-2016 First Release -  SS DATE Latest modification - by MOD N <sup>m</sup> Designed By: Date: CUSTOMER DRAWING - Delivered with RFI Shielding - CONTACT TYPE :: Plug with RFI Shielding - CON	-Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic	ØS 41.7 Max Z 31 Max		due to a use of the Products which the Specifications issued by either of the	h does not comply with ne Parties or by a third party	
- Ourability       :: 500 Mating cycles         - Delivered with Souriau contacts and Accessories         - Temperature Range       :: 65°C to ±175°C         - Salt Spray       :: 500 hours         BASIC SERIES:       8D         8D       5         2017ACT TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Stall Size : 21         PLATING       : Z         BIASIC SERIES:       8D         SHELL SIZE : 21       CONTACT TYPE : Plug with RFI Shielding         CONTACT TYPE : Plug with RFI Shielding       CONTACT TYPE : PIN(500 Matings)         CONTACT TYPE : Plug with RFI Shielding       This document is the property of SoURIAU         SHELL SIZE : 21       CONTACT TYPE : PIN(500 Matings)         PLATING : Z = Black Zinc Nickel       CONTACT LAYOUT : 21:42	-Seals & Grommet : Silicon Elastomer					
-Salt Spray : 500 hours  A  12-10-2016 First Release  A  12-10-2016 First Release  A  12-10-2016 First Release  A  A  12-10-2016 First Release  A  A  A  A  A  A  A  A  A  A  A  A  A	-Durability : 500 Mating cycles					
-Salt Spray : 500 hours  -Salt Spray : 500 hours	-Temperature Range : -65°C to +175°C		A 12-10-2016	First Release		
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BASIC SERIES.       SD       SD <td></td> <td></td> <td>TITLE</td> <td colspan="3">TITLE Aluminium Plug 8D series</td>			TITLE	TITLE Aluminium Plug 8D series		
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : A         SHELL SIZE : 21       CONTACT TYPE : PIN(500 Matings)         PLATING : Z = Black Zinc Nickel       CONTACT LAYOUT : 21-42		A A		Tolerances:		
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