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CHARCTERSTICS         Sundard: Based on MLOL 38999 Series [II]         Sundard: Based on MLOL 38999 Series [II]         Sundard: Based on MLOL 38999 Series [II]         Sundard: Staved on Compty with the Specifications Sized by the of the Paralyse of			ØS									4
CHARACTERISTICS         Standard: Based on MIL-DTL-38999 Series III         Shell Material         Shell Name         Solutional contacts         Shell Material         Shell Material         Shell Name         Solutional contacts         Shell Name         Solutional contacts         Solutional contacts         Shell Name         Solutional contacts </td <td><u>م</u></td> <td></td> <td>I</td> <td></td> <td></td> <td></td> <td></td> <td>LAYOUT SHOW</td> <td>'N AS EXAMPLE</td> <td></td> <td></td> <td>3</td>	<u>م</u>		I					LAYOUT SHOW	'N AS EXAMPLE			3
Standard : Based on MIL DTL 38999 Series II       Contector minimum         Shell Material       ::::::::::::::::::::::::::::::::::::			Keying Show	n as example								
-Sandard : Based on MIL-DTL-38999 Series III         -Shell Material : Aluminium         -Shell Material : Aluminium         -Shell Material : Aluminium         -Shell Naterial : Other drab Cadmium         -Insulator : Differences:         -Shell Nation : Differences:         -Shell Nation : Differences:         -Solution : Solution : Solutin : Solut : Solution : Solutin : Solution : Solution :	CHARACTERISTICS			Connector dime	nsion							
Shell Material       : Aluminum         - Shell Material       : Aluminum         - Shell Material       : Collew drab Cadmium         - Insulator       : Thermoplastic         - Contacts       : Copper Alloy         - Seals & Grommet       : Sidice Riasomer         - Contacts       : Copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Ourability       : Sold over copper Alloy 0.8µm minimum         - Temperature Range       : 65°C to 175°C         - Sailt Spray       : Sold over copper Alloy 0.8µm minimum         - Mass       : 42.61g ± 10%         Basic Steries:       80         - Shell Marcia       : Customet Rawinge         - Souther Contact       NPRDS / PROJECT         Shelit Strze: 211       Inther coppariso	-Standard : Based on MIL-DTL-3	8999 Series III		Dim	Nominal							
Contact Plating :: Gold over copper Alloy 0.8µm minimum         - Contact Plating :: S00 Mating cycles         - Delivered with Souriau contacts and Accessories         - Temperature Range :: 65°C to +175°C         - Salt Spray :: 500 hours         - Mass :: 42.61 g ± 10%         BASIC SERIES:       8D 5 - 21 W         SHELL TYPE :: Plug with RFI Shielding         CONTACT TYPE :: Standard Crimp Contact         SHELL TYPE :: Standard Crimp Contact         SHELL TYPE :: Standard Crimp Contact         BHLI SIZE : 21         PLATING :: W = Olive drab Cadmium     CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact Subling CONTACT TYPE :: Standard Crimp Contact Subling CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact Subling CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shiel	-Shell Plating: Olive-Insulator: Therr-Contacts: Copp	-Shell Material     : Aluminium       -Shell Plating     : Olive drab Cadmium       -Insulator     : Thermoplastic					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					
- Ourability       : 500 Mating cycles         - Delivered with Souriau contacts and Accessories         - Temperature Range       : 65°C to +175°C         - Sait Spray       : 500 hours         - Mass       : 42.61 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SZE : 21       0RIENTATION : C         PLATING       : W = Olive drab Cadmium										2		
-Salt Spray : 500 hours -Mass : 42.61 g ± 10% A 10-10-2016 First Release -Mass : 42.61 g ± 10% A 10-10-2016 First Release ISS DATE Latest modification - by MOD N* Designed By: Date: CUSTOMER DRAWING Date: CUSTOMER DRAWING TITLE Aluminium Plug 8D series SCALE General linear Tolerances: 859 ± 859 ± 859 SOURIAU COM I in ust not be reproduced or communicated without permission FORMAT SOURIAU DRG N° SHEET	-Durability : 500 Mating cycles									2		
-Salt Spray : 500 hours -Mass : 42.61 g ± 10% -Mass : 42.61 g ± 10% BASIC SERIES: 8D 5 21 W 16 P C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 PLATING : W = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) PLATING : W = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 21-16 CONTACT LAY						A 10-3	10-2016 Fir	st Release				
Designed By:       Date:       CUSTOMER DRAWING         Designed By:       Date:       CUSTOMER DRAWING         BASIC SERIES:       8D 5       -       21       W       16       P       C         SHELL TYPE : Plug with RFI Shielding       -       21       W       16       P       C         CONTACT TYPE : Standard Crimp Contact       -       21       W       16       P       C         SHELL SIZE : 21       -       -       -       -       -       -       -         PLATING : W = Olive drab Cadmium       CONTACT TYPE : PIN(500 Matings)       CONTACT TYPE : PIN(500 Matings)       CONTACT TYPE : PIN(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET												19
BASIC SERIES:       8D       5       21       W       16       P       C         SHELL TYPE : Plug with RFI Shielding       General linear       Tolerances:       Tolerances:       859         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : C       NA       SOURIAU       SOURIAU.COM         SHELL SIZE : 21       CONTACT TYPE : Pln(500 Matings)       CONTACT LAYOUT : 21-16       SOURIAU       This document is the property of SOURIAU.COM         PLATING : W = Olive drab Cadmium       CONTACT LAYOUT : 21-16       FORMAT       SOURIAU DRG N°       SHET		g ± 10%								CUSTOMER DRAW		
BASIC SERIES.       BD       SD       SD <td></td> <td></td> <td></td> <td></td> <td></td> <td colspan="2">TITLE</td> <td colspan="2">Aluminium Plug 8D series</td> <td></td> <td></td>						TITLE		Aluminium Plug 8D series				
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	Contact position ID         Loca           A         +.118 (3.00)           B         +.271 (6.88)           C         +.341 (8.66)           D         +.906 (7.82)           E         +.182 (4.62)           F         +.000 (0.00)           G        182 (4.62)	Contacts           Contact position         Location           Y-axis         Domine 1           y-axis         Contact position           Y-axis         Domine 1           y-axis         Domine 1           y-axis         Y-axis           y-axis         Y-axis           y-axis         Y-axis           y-axis         Position           y-axis         Position <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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