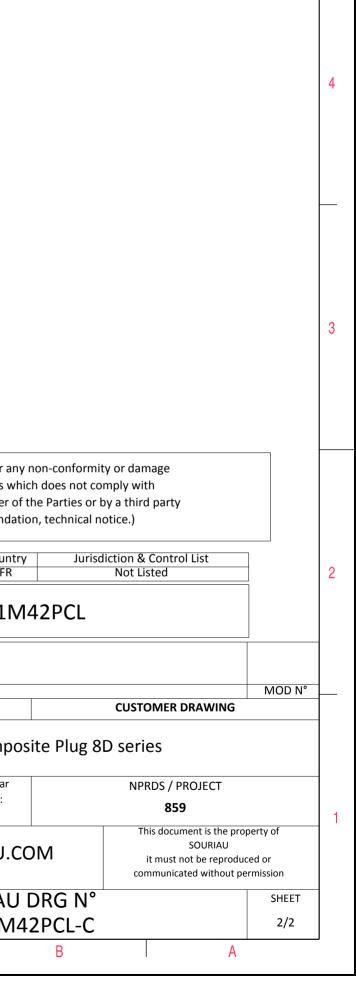
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Accorder Stressed on MLOTE 3899 Series III         Sindard : Stased and Crimp Contact         Sindard : MLOTE 389 Series III         Sindard : Stased and Crimp Contact         Sindard : MLOTE 381         Sindard : MLOTE 389 Series IIII         Sindard : MLOTE 381		S The second sec						
CHARCTERISTICS         Standard : Based on ML-DTL-38999 Series III         Shell Material :: Composite         Shell Material :: Composite         Shell Material :: Composite         Shell Material :: Shoure :: Shick et interroplastic         Contact Size: Copper Alloy         Seals & Grommet :: Shick et interroplastic         Contact Size: Size: Copper Alloy         Seals & Grommet :: Shick et interroplastic         Contact Size: Size: Copper Alloy 0.8µm minimum         Durability :: Ston Mating cycles:         Outract Time: et interroplastic         Contact Size: 2000 hours         Basic Sentes: 80 5 (2012 Law et interroplastic)         Contact Time: Standard Crimp Contact         SiteLi TYPE :: Plag with RFI Shielding         Contact Time: Standard Crimp Contact         SiteLi TYPE :: Standard Crimp Contact					LAYOUT SHO	WN AS EXAMPLE		
- Standard : Based on MLDTL-38999 Series III         - Shell Matroial       ::::::::::::::::::::::::::::::::::::		Keying Shown as example						
Shell Material       :: Composite         Shell Plating       :: Kickel         -Insulator       :: Thermoplastic         -Contacts       :: Copper Alloy         -Seals & Grommet       :: Sillion Elastomer         -Contact Plating       :: Sold over copper Alloy 0.8µm minimum         -Ourtact Plating       :: Sold over copper Alloy 0.8µm minimum         -Ourtact Plating       :: Sold over copper Alloy 0.8µm minimum         -Ourtact Plating       :: Sold over copper Alloy 0.8µm minimum         -Ourtact Plating       :: Sold over copper Alloy 0.8µm minimum         -Delivered without Souriau contacts       -         -Temperature Range       :: 65°C to +200°C         -Sait Spray       :: 2000 hours         BASIC SERIES:       :: 80       : 5         SHELL TYPE:       : Plug with RH Shielding								
2       -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : S00 Mating cycles         -Delivered without Souriau contacts         -Temperature Range       : -65°C to +200°C         -Sait Spray       : 2000 hours         BASIC SERIES:       8D       5       21       M       42       P       C       L         Delivered W/O Contact:       SHELL TYPE       : Plug with RFI Shielding       SCALE       General linear       NPRDS / PROJECT         SHELL SIZE : 21       0RIENTATION : C       ORIENTATION : C       ORIENTATION : C       SOURIAU       This document is the property of souraut it without permission         SHELL SIZE : 21       CONTACT TYPE : PIN(500 Matings)       CONTACT TYPE : PIN(500 Matings)       This document is the property of communicated without permission         PLATING :       M = Nickel       CONTACT TYPE : PIN(500 Matings)       SHEET	-Shell Material : Composite -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy	ØS 4 Z' 3	11.7 Max 1.5 Max		due to a use of the Pro e Specifications issued by	ducts which does not comply either of the Parties or by a the mmendation, technical notice.	with hird party )	
-Delivered without Souriau contacts -Temperature Range : -65°C to +200°C -Salt Spray : 2000 hours BASIC SERIES: BD 5 - 21 M 42 P C L SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21 PLATING : M = Nickel CONTACT TYPE : Plug with RFI Shielding PLATING : M = Nickel PLATING : M = N	-Contact Plating : Gold over copper Alloy 0.8µm minimum		г	[				
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 08-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE SHELL SIZE : 21 PLATING : M = Nickel CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(500 Matings)					PN: 8D	521M42PCL		
-salt Spray : 2000 hours -salt Spray : 2000				08-10-2016 First	Release			
Designed By:       Date:       CUSTOMER DRAWING         Designed By:       Date:       CUSTOMER DRAWING         TITLE       Composite Plug 8D series         BASIC SERIES:       8D       5       21       M       42       P       C       L         SHELL TYPE : Plug with RFI Shielding       0RIENTATION : C       SCALE       General linear       NPRDS / PROJECT         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : C       NA       SOURIAU       This document is the property of SOURIAU         SHELL SIZE : 21       CONTACT TYPE : PIN(500 Matings)       CONTACT TYPE : PIN(500 Matings)       SOURIAU       This document is the property of communicated without permission         PLATING : M = Nickel       CONTACT TYPE : PIN(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET	-Salt Spray : 2000 hours							MOD N°
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