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LAYOUT SHOWN AS EXAMPLE         Keying Shown as example         Standard: issued on MI-D1-38999 Series III         Shell Matrix D1-38999 Series III         Shell Matrix D1-3899 Series III         Shell Matrix D2 Mat									
CHARACTERISTICS         Schell Material       Connector dimension         Mass       Connector dimension         Mass       Connector dimension         Schell Material       S					LAYOU	T SHOWN AS EXAMPLE			
Standard : Based on MILDTL-38999 Series III         Schell Material       : Composite         Shell Material       : Composite         Shell Material       : Olive drab Cadmium         Insulator       : Dimeted on MILDTL-38999 Series III         Shell Material       : Olive drab Cadmium         Insulator       : Dimeted on MILDTL-38999 Series III         Shell Material       : Olive drab Cadmium         Insulator       : Dimeted on MILDTL-38999 Series III         Sourcettor Mithed Secience Composite       : Dimeted on MILDTL-3899 Series III         -Contact S       : Copper Alloy         Seale & Grommet       : Slice of Contact Secience IIII         -Ourbailty       : Source Copper Alloy & Mith des not comply with ind party (professional recommendation, technical notice.)         -Ourbailty       : Source Copper Alloy & Mith des not comply with ind party (professional recommendation, technical notice.)         - Delivered without Souriau contacts       : Delivered without Souriau contacts         - Temperature Range       : - 65°C to +175°C         - Sait Spray       : 2000 hours         - Mass       : 12 g + 10%         Basic Services       : Delivered W/O Contacts         SHELL TYPE       : Suget Material         SHELL TYPE       : Sourcau         SHELL TYPE		Keying Shown as example	nple						
Shell Material       : Composite         Shell Material       : Composite         Shell Plating       : Olive drab Cadmium         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         Seals & Grommet       : Slicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       :: Sou Maring cycles         -Derivered without Souriau contacts       -         -Temperature Range       : - 65°C to +175°C         -Salt Spray       :: 2000 hours         -Mass       :: 12 g ± 10%         Basic SERIES:       8D       5       - 11         J       04       P       A         L       Delivered W/LO Contacts       Source and the product shelphale inter         SHELL SIZE : 11       Delivered W/O Contacts       Source and the product shelphale inter         RHALL SIZE : 11       Contact Layout: 11:04       Contact Layout: 11:04         PLATING : J = Olive drab Cadmium       CONTACT Layout: 11:04       Source and the product or shelphale									
-Contact Plating       :: Gold over copper Alloy 0.8µm minimum         -Durability       :: S00 Mating cycles         -Delivered without Souriau contacts         -Temperature Range       :: 65°C to +175°C         -Salt Spray       :: 2000 hours         -Mass       :: 12 g ± 10%         BASIC SERIES:       8D       5       -11         SHELL TYPE       : Plug with RFI Shielding       04       P         CONTACT TYPE       : Standard Crimp Contact       NPRDS / PROJECT         SHELL TYPE       : Standard Crimp Contact       04         SHELL SIZE : 11       Other to the reproduced or communicated without permission         PLATING       : J       Other to the reproduced or communicated without permission	-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy		ØS 25 Max Z' 31.5 Max		due to a use of t the Specifications issu	he Products which does n Jed by either of the Partie I recommendation, techni	ot comply with s or by a third party cal notice.)		
-Delivered without Souriau contacts -Temperature Range : .65°C to +175°C -Salt Spray : 2000 hours -Mass : :12 g ± 10% BASIC SERIES: BD 5 - 11 J 04 P A L SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : J = Olive drab Cadmium PLATING : J = Olive drab C	-Contact Plating : Gold over copper Alloy 0.8µm minimum								
-Salt Spray : 2000 hours -Mass : 12 g ± 10% A 15-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING SHELL SYZE : 11 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) PLATING : J = Olive drab Cadmium State property of SOURIAU COM FORMAT SOURIAU DRG N° SHEET					PN	: 8D511J04PAL			
-Salt Spray : 2000 hours -Mass : 12 g ± 10% BASIC SERIES: 8D 5 - 11 J 04 P A L SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : J = Olive drab Cadmium Contact Without permission CONTACT TYPE : Plu(Sou Matings) CONTACT TYPE : Plu(Sou Ma	-Temperature Range : -65°C to +175°C			Δ 15-10	-2016 First Release				
BASIC SERIES:       8D       5       11       J       04       P       A       L         SHELL TYPE : Plug with RFI Shielding       Delivered W/O Contacts       Delivered W/O Contacts       NA       Image: Contact Signature       SCALE       NRDS / PROJECT       859         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : A       NA       Image: Contact Signature       This document is the property of SOURIAU.COM       State Signature       State Signature       Image: Contact Signature       Image: Contact Signature       This document is the property of SOURIAU.COM       SOURIAU       Image: Contact Signature       Image: Contact Signature       Image: Contact Signature       SOURIAU       Image: Contact Signature       Image: Contact Signature       Image: Contact Signature       SOURIAU       Source       Source       Source       Source       Source       Sheet       Sheet       Image: Contact Signature       Sheet       Source       Sheet				ISS DA	ATE Latest modification -	by	CUSTOMER DRAWING		0
BASIC SERIES.       OB       S       Image: Non-State Series Se		TITLE Composite Plug 8D series				g 8D series			
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : A       SOURIAU       SOURIAU       SOURIAU.COM         SHELL SIZE : 11       CONTACT TYPE : PIN(500 Matings)       CONTACT LAYOUT : 11-04       FORMAT       SOURIAU       SOURIAU.COM       Souriau         PLATING : J = Olive drab Cadmium       CONTACT LAYOUT : 11-04       FORMAT       SOURIAU       SOURIAU Mutual communicated without permission		04 P A L	Delivered W/O Contacts			Tolerances:	859		
PLATING : J = Olive drab Cadmium     CONTACT LAYOUT : 11-04     FORMAT     SOURIAU DRG N°     SHEET	<b>_</b>			SOURI	AU WWW.SC	DURIAU.COM	SOURIAU it must not be repro	duced or	
				FORMAT	C				
		1	L CONTACT LATOUT : 11-04						

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		Contact Layout					
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	Shell Arrangement Numb	X-axis         Y-axis (mm)           +065 (1.65)         .065 (1.65)           -065 (1.65)         .065 (1.65)           -065 (1.65)         .065 (1.65)           -065 (1.65)         .065 (1.65)           -065 (1.65)         .065 (1.65)           er of         Size         Service         Contact         Supersedes           acts         contacts         rating         location         Supersedes					
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