	ב בר		m	0			
LAUGUT SHOWN AS EXAMPLE         CARACTERISTICS         Sended national-103890 Series III         Shell Material To Herroplastic         Schell Material To Herroplastic         -Contract Valueg         Social Value drab Cadmium         -Insulator         -Shell Material To Herroplastic         -Contract Valueg         -Contract Valueg         -Contract Valueg         -Contract Valueg         -Oblight Material Colspan="2">Social Resonance         -Oblight Material Colspan="2">Contract Valueg         -Oblight Material Colspan="2">Contract Valueg Colspan="2">Contract Valueg Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Colspan="2"Co		ØS					
CHARCTERISTIC         Standard : Based on MIL-DTL 38899 Series II         Sine draw i Based on MIL-DTL 38899 Series II         Shell Material :: Composite         Shell Material :: Composite         Shell Plating :: Composite         Shell State Strengs :: Composite         Shell State Strengs :: State Streng :: State Strengs :: State Strengs :: State Streng :: Streng :: Streng :: State Streng :: Streng :: Streng :				LA	YOUT SHOWN AS EXAMPLE		
Standard : Based on MILDTL-38999 Series III       Dimetcolumination         Shell Material       : Composite         Shell Material       : Composite         Shell Material       : Olive drab Cadmium         Insulator       : Dimetcolumination         -Shell Material       : Olive drab Cadmium         -Soutacts       : Copper Alloy         -Seals & Grommet       : Slicon Elastomer         -Ourability       : SOU Maing cycles         -Delivered with Souriau contacts and Accessories       -         -Temperature Range       : 605 to +175°C         -Sait Spray       : 2000 hours         -Mass       : 13.8 g ± 10%         BASIC SERVIES:       BD       5         SHELL TYPE       : Plug with RFI Shielding       -         CONTACT TYPE       : Standard Crimp Contact       SOURIAU         SHELL SZE : 11       ORIENTATION ::       CONTACT LYPE         PLATING       : J       : ON Contact Lyout       Immatrial to the reproduced or communicated watom or comonumicated watom or comonusinted watom encoded or commu		Keying Shown as example					
Shell Material       : Composite         Shell Plating       : Olive drab Cadmium         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Commert       : Silcon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8 µm minimum         -Durability       : Source of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice)         -Ourtact Plating       : Gold over copper Alloy 0.8 µm minimum         -Durability       : Source of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice)         -Durability       : Source of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice)         -Durability       : Source of the Products which does not comply with the Specification is control Ust         -Temperature Range       : 65°C to +175°C         -Salt Spray       : 20 B         Shell TYPE       : Basic Strates         80       : 11         ORIENTATION ::       Source of the Product whice of the Produ	CHARACTERISTICS	Connect	or dimension				
Shell Material Souriau contacts Souriau control with Souriau contacts Souriau Souriau contacts Souriau Souriau contact Souriau	—	Dim	Nominal				
-Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Sillion Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Ourability       : Sillion Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : Sillion Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       : Sillion Elastomer         -Durability       : Sillion Elastomer         -Preperature Range       :		Z'	31.5 Max				
Inductor       Important		VV THREAD	M15x1-6g				
Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       :: S00 Mating cycles         -Delivered with Souriau contacts and Accessories       PN: 8D511J22BE         -Temperature Range       :: 65°C to +175°C         -sait Spray       :: 2000 hours         -Mass       : 13.8 g ± 10%         BASIC SERIES:       80 5 11         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL TYPE       : Standard Crimp Contact         SHELL SIZE : 11       ORIENTATION : E         PLATING       : J         PLATING       : J         PLATING       : J         Stouriau       : CONTACT TYPE : Standard Crimp Contact							
-Contact Plating       :: Gold over copper Alloy 0.8µm minimum         -Durability       :: S00 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       :: 65°C to +175°C         -Salt Spray       :: 2000 hours         -Mass       :: 13.8 g ± 10%         BASIC SERIES:       8D       5       11         SHELL TYPE       : Slandard Crimp Contact       MDI Listed         SHELL TYPE       : Slandard Crimp Contact       MDI N <sup>2</sup> SHELL SIZE : 11       ORIENTATION :: E       CONTACT TYPE       : SOURIAU         PLATING       : J       0 is on the contact of					Country	iction & Control List	
-Delivered with Souriau contacts and Accessories         -Temperature Range : .65°C to +175°C         -Salt Spray : 2000 hours         -Mass : 13.8 g ± 10%         BASIC SERIES: BD 5 - 11 J 22 B E CONTACT TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 11         PLATING : J = Olive drab Cadmium         CONTACT TYPE : SOCKET(500 Matings)							
-Temperature Range :: -65°C to +175°C -Sait Spray :: 2000 hours -Mass :: 13.8 g ± 10% BASIC SERIES: 8D 5 - 11 J 22 B E SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: J = Olive drab Cadmium PLATING :: J = Olive drab Cadmium CONTACT TYPE :: SockET(S00 Matings) PLATING :: J = Olive drab Cadmium CONTACT TYPE :: SockET(S00 Matings) CONTACT LAYOUT :: 11-22	-Durability : 500 Mating cycles						
-Salt Spray : 2000 hours -Mass : 13.8 g ± 10% BASIC SERIES: 8D 5 - 11 J 22 B E CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 11-22 CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 11-22 CONTACT LAYOUT : 11-22	-Delivered with Souriau contacts and Accessories			I	IN: ODDITISSE		
-Salt Spray : 2000 hours -Mass : 13.8 g ± 10% MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: COMPOSITE Plug 8D series SCALE NA DESIGNED SCALE NA DESIGNED SCA	-Temperature Range : -65°C to +175°C			15-10-2016 First Roloaso			
Designed By:       Date:       CUSTOMER DRAWING         Designed By:       Date:       CUSTOMER DRAWING         BASIC SERIES:       8D       5       11       J       22       B       E       Contact Type:       Scale       Contact Type:       Scale       NPRDS / PROJECT         SHELL TYPE : Plug with RFI Shielding       CONTACT Type:       Scale       Scale       Scale       BS9         CONTACT Type:       Standard Crimp Contact       CONTACT Type:       SOURIAU       SOURIAU       SOURIAU         SHELL SIZE:       11       CONTACT Type:       SOURACT Type:       SOURIAU       SOURIAU       SOURIAU         PLATING:       J =       Olive drab Cadmium       CONTACT Type:       SOURIAU       SOURIAU DRG N°       SHEET							
TITLE       Composite Plug 8D series         BASIC SERIES:       8D 5       -       Int       J       22       B       E         SHELL TYPE : Plug with RFI Shielding       SCALE       MA       General linear Tolerances:       NPRDS / PROJECT         SOURIAU       ORIENTATION : E       SOURIAU       This document is the property of SOURIAU         SHELL SIZE : 11       CONTACT TYPE : SOCKET(500 Matings)       FORMAT       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         PLATING :       J =       Olive drab Cadmium       CONTACT LAYOUT : 11-22       SOURIAU       WWW.SOURIAU.COM       This document is the propoduced or communicated without permission	Mass : 13.8 g ± 10%				on - by		UD N°
BASIC SERIES:       8D       5       -       11       J       22       B       E       Secure       Scale       General linear       NPRDS / PROJECT         SHELL TYPE       Flug with RFI Shielding       Image: Contact Type is Standard Crimp Contact       Image: Contact Type is Standard Crimp Contact       Image: Contact Type is Standard Crimp Contact       R59         SHELL SIZE:       Image: Contact Type is Olive drab Cadmium       Image: Contact Type is OCKET(500 Matings)       Image: Contact Layout is 11-22       Image: Co				TITLE	Composite Plug 8	D series	
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SHELL TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 11         PLATING : J = Olive drab Cadmium             CONTACT LAYOUT : 11-22             FORMAT             FORMAT             FORMAT             FORMAT             FORMAT             FORMAT             SHELL Size : 11             OUTACT TYPE : SOCKET(500 Matings)             FORMAT             FORMAT             SOURIAU             FORMAT             Image: Sourial Contact Layout : 11-22             FORMAT             Image: Sourial Contact Layout : 11-22             FORMAT		22   B   E					
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SHELL SIZE : 11     CONTACT TYPE : SOCKET(500 Matings)     communicated without permission       PLATING : J = Olive drab Cadmium     CONTACT LAYOUT : 11-22     FORMAT     SOURIAU DRG N°     SHEET	CONTACT TYPE : Standard Crimp Contact		ORIENTATION : E SO	URIAU WWW	.SOURIAU.COM	SOURIAU	
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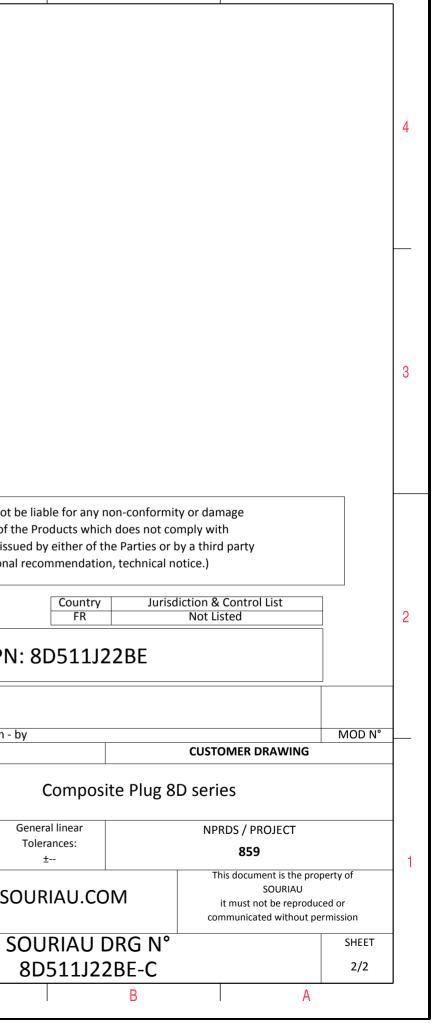
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