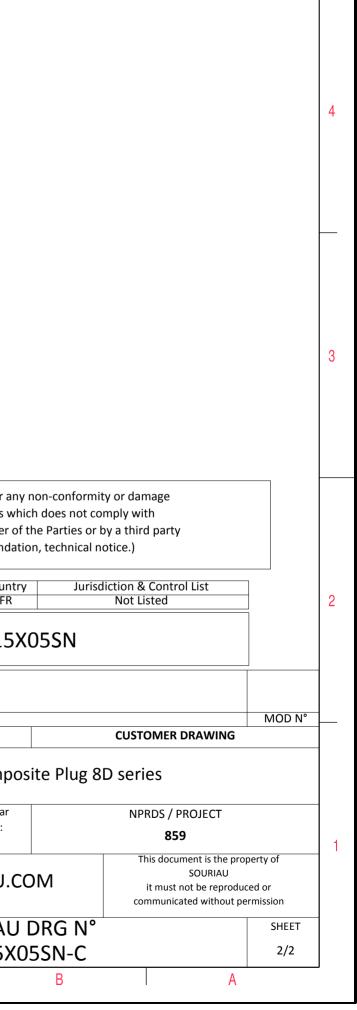
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of       Louis Source So							,
CHARCTERSTICS         Standard: Based on ML/DT-38399 Series III.         Schell Naterial       Composite         Schell Naterial       Schell Naterial         Schell Naterial       Schell Naterial <t< td=""><td></td><td></td><td></td><td>LAYOUT SHOV</td><td>IN AS EXAMPLE</td><td></td><td>;</td></t<>				LAYOUT SHOV	IN AS EXAMPLE		;
Standard: Based on MiL-DTI-38999 Series II         Shell Material       Composite         Shell Material       Source of the Products which does not comply with the Specifications issued by either of the Pattes or by a third party (professional recommendation, technical notice.)         Development       String Torme         Shell Material       Source of the Product shell Accessories         Temperature Range       -Soft Accessories         Temperature Range       -Soft S tor 1375°C         Shell TYPE : Plug with RFI Shielding       Soft S torme <td< td=""><td>Keyin</td><td>g Shown as example</td><td></td><td></td><td></td><td></td><td></td></td<>	Keyin	g Shown as example					
- standard: Based on MIL-DT-38999 Series II         - shell Material       : Composite         - Contacts       : Contact Plating         - Contacts is 6 drommet       : Sold Asing cycles         - Durability       : Sold Sold Composite         - Balvered with Social contacts and Accessories       : Sold Sold Composite         - Temperature Range       : Sold Sold Composite         - Mass       : 26.7 g ± 10%         Basic Strets:       : Sold Sold Composite         SHELL TYPE : : Plag with RFI Shielding       : Sold Composite         Contact Layout       : Sold Com	CHARACTERISTICS	Connector dimension					
→ Shell Matchial       :: Composite         - Shell Matchial       ::: Composite         - Shell Matchial       ::: Composite         - Shell Matchial       :::: Composite         - Shell Matchial       :::::: Composite         - Shell Matchial       ::::::::::::::::::::::::::::::::::::	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal					
-Shell Plating       Without Plating         -Sourability       Stold over copper Alloy 0.8µm minimum         -Contact Plating       Sold over copper Alloy 0.8µm minimum         -Delevered with Souriau contacts and Accessories       PN: 8D515X05SN         -Temperature Range       :65°C to +175°C         -Sait Spray       :2000 hours         -Mass       :26.7 g ± 10%         BASIC SERIES:       8D       5         SHELL TYPE       :Plug with RFI Shielding       MOD N°         CONTACT TYPE       :Standard Crimp Cotact       Standard Crimp Cotact         SHELL TYPE       :Plug with RFI Shielding       CONTACT TYPE : SOCKET(S00 Matings)         CONTACT TYPE       :Standard Crimp Cotact       SUP         SHELL TYPE       :Standard Crimp Cotact	-Shell Material : Composite			SOURIAU shall not be liable	e for any non-conformity	v or damage	
-insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       :: Gold over copper Alloy 0.8µm minimum         -Durability       :: 500 Mating cycles         -Delivered with Souriau contacts and Accessories       -Delivered with Souriau contacts and Accessories         -Temperature Range       :: 65°C to +175°C        Sait Spray       :: 2000 hours         -Mass       :: 26.7 g ± 10%         BASIC SERIES:       :: 80         SHELL SZE       : 15         CONTACT TYPE       : Standard Crimp Contact         SHELL SZE :: 15       :: 00         PLATING       : X = Without Plating         CONTACT TYPE       : Standard Crimp Contact         SHELL SZE :: 15       : 00         PLATING       : X = Without Plating         CONTACT TYPE       : Standard Crimp Contact         SHELL SZE :: 15       : 00         PLATING       : X = Without Plating         CONTACT TYPE       : Standard Crimp Contact         SHELL SZE :: 15       : 00         PLATING       : X = Without Plating         CONTACT LAYOUT :: 1::00       : 00         Souriact uavout :: 1::00       : 00     <	-Shell Plating : Without Plating						
- Contacts       : Copper Alloy         - Seals & Grommet       : Silicon Elistomer         - Contact Plating       : Sold over copper Alloy 0.8µm minimum         - Durability       : Sold over copper Alloy 0.8µm minimum         - Durability       : Sold over copper Alloy 0.8µm minimum         - Durability       : Sold over copper Alloy 0.8µm minimum         - Durability       : Sold over copper Alloy 0.8µm minimum         - Durability       : Sold over copper Alloy 0.8µm minimum         - Delivered with Souriau contacts and Accessories       PN: 8D515X05SN         - Hass       : : Sold over copper Alloy 0.8µm minimum         - Mass       : : : Sold over copper Alloy 0.8µm minimum         - Mass       : : : Sold over copper Alloy 0.8µm minimum         - Mass       : : : : Sold over copper Alloy 0.8µm minimum         - Mass       : : : : Sold over copper Alloy 0.8µm minimum         - Mass       : : : : Sold over copper Alloy 0.8µm minimum         - Mass       : : : : : : : : : : : : : : : : : : :	-Insulator : Thermoplastic						
-Seals & Grommet ± Silicon Elastomer         -Contact Plating ± Sold over copper Alloy 0.8µm minimum         -Durability ± Son Mating cycles         -Durability ± Son Mating cycles         -Durability ± Son Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range ± 65°L to 115°L°         -Sait Spray ± 2000 hours         -Mass ± 26.7 g ± 10%         BASIC SERIES:       80 5         80 5       15         SHELL TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHELL TYPE : 15         PLATING : X = Without Plating         CONTACT TYPE : SOURIAU         CONTACT TYPE : SOURIAU         CONTACT TYPE : SOURIAU DRG N°         SOURIAU         MWWW.SOURIAU.COM         The document of without Plating         CONTACT TYPE : SOCKET(500 Matings)         PLATING : X = Without Plating         CONTACT TYPE : SOCKET (500 Matings)         CONTACT TYPE : SOCKET (500 Matings)         CONTACT TYPE : SOCKET (500 Matings)	-Contacts : Copper Alloy			(professional recom	mendation, technical no	otice.)	
No       -Contact Plating :: Gold over copper Alloy 0.8µm minimum         -Durability :: 500 Mating cycles       -Delivered with Souriau contacts and Accessories         -Temperature Range :: -65°C to ±175°C       -Sait Spray :: 2000 hours         -Mass :: 26.7 g ± 10%       -Mo         BASIC SERIES:       8D 5         SHELL TYPE :: Plug with RFI Shielding       05       N         CONTACT TYPE :: Standard Crimp Contact       05       N         SHELL SIZE :: 15       ORIENTATION : N       CONTACT TYPE :: Standard Crimp Contact       NRDS / PROJECT         SHELL SIZE :: 15       CONTACT LAYOUT :: 15:05       CONTACT TYPE :: Standard Crimp Contact       Souriau       WWW.SOURIAU.COM       This document is the property of communicated without permission         PLATING :: X = Without Plating       CONTACT LAYOUT :: 15:05       CONTACT LAYOUT :: 15:05       SHEET       A3       SOURIAU DRG N°       SHEET         A3       8D515X05SN-C       1/2				Г	Country		
-Durability       :::00 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       ::65°C to +175°C         -Salt Spray       ::2000 hours         -Mass       :26.7 g ± 10%         Basic Series:       80         SheLL TYPE       :Plug with RFI Shielding         CONTACT TYPE       :Standard Crimp Contact         SheLL TYPE       :Standard Crimp Contact         SheLL SZE       :15         PLATING       :X = Without Plating         CONTACT TYPE       :Souriau         Without Plating       :CONTACT TYPE         CONTACT TYPE       :Standard Crimp Contact         SheLL SZE       :15         CONTACT TYPE       :Souriau         Without Plating       :CONTACT TYPE         CONTACT TYPE       :Standard Crimp Contact         Souriau       :Souriau         WWW.SOURIAU.COM       It must not be reproduced or communicated without permission         CONTACT TYPE       :Souriau       :Souriau         CONTACT TYPE       :Souriau       :Souriau         Souriau       :Souriau       :Souriau         Contact Type: Souriau       :Souriau       :Souriau         Contact Type: Souriau       :Souriau				-			
-Delivered with Souriau contacts and Accessories         -Temperature Range:       -65°C to +175°C         -Salt Spray       2000 hours         -Mass       :26.7 g ± 10%         BASIC SERIES:       8D         SHELL TYPE:       Plug with RFI Shielding         CONTACT TYPE:       :Standard Crimp Contact         SHELL TYPE:       Standard Crimp Contact         SHELL SIZE:       15         PLATING:       X         000 TACT TYPE:       Souriau         WWW.SOURIAU.COM       This document is the property of town on the reproduced or communicated without permission         CONTACT TYPE:       Souriau         PLATING:       X       SOURIAU         Main       SOURIAU DRG N°       SHEET         A3       SDURIAU DRG N°       SHEET         A3       SDURIAU DRG N°       SHEET				L			
-Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours -Mass : 26.7 g ± 10% BASIC SERIES: 8D 5 - 15 X 05 S N SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : X = Without Plating CONTACT TYPE : SOCKET(S00 Matings) DIREMATION : N SHELL SIZE : 15 PLATING : X = Without Plating CONTACT LAYOUT : 15:05 PLATING : X = Without Plating CONTACT LAYOUT : 15:05 CONTACT LAYOUT				PN: 8D	515X05SN		
-Salt Spray       : 2000 hours         -Mass       : 26.7 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Standard Crimp Contact         SHELL SIZE : 15       : Sourtact Trype : Standard Crimp Contact         PLATING       : X = Without Plating         CONTACT TYPE       : Sourtact Layout : 15-05         PLATING       : X = Without Plating         Contact Trype : Standard Crimp Contact       : Sourtact Uayout : 15-05         PLATING       : X = Without Plating				1			
-Mass : 26.7 g ± 10% -Mass : 26.7 g ± 10%			A 19-10-2016	First Release			
Designed By:       Date:       CUSTOMER DRAWING         BASIC SERIES:       8D       5       15       X       05       N         SHELL TYPE : Plug with RFI Shielding       05       N       SHELL TYPE : Standard Crimp Contact       NPRDS / PROJECT         SHELL SIZE : 15       00 CONTACT TYPE : SOCKET(500 Matings)       N       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         PLATING : X = Without Plating       CONTACT TYPE : SOCKET(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET         A3       8D515XX05SN-C       1/2			ISS DATE	Latest modification - by		MODIN	N°
BASIC SERIES:       8D       5       -       15       X       05       S       N         SHELL TYPE       Plug with RFI Shielding       General linear       NPRDS / PROJECT       859         CONTACT TYPE       Standard Crimp Contact       ORIENTATION : N       NA       General linear       NPRDS / PROJECT         SHELL SIZE       15       X       05       S       N       ORIENTATION : N       NA       General linear       NPRDS / PROJECT         SHELL SIZE       15       CONTACT TYPE : Standard Crimp Contact       ORIENTATION : N       NA       Gournal       Sournau       This document is the property of Sournau         PLATING       X       = Without Plating       CONTACT LAYOUT : 15-05       Format       SOURIAU       SOURIAU DRG N°       SHEET         A3       8D515X05SN-C       1/2	1viass . 20.7 g ± 10/6						<u> </u>
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