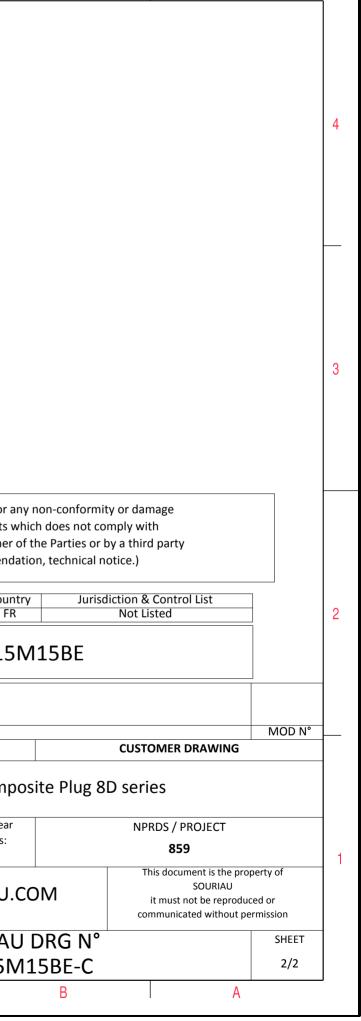
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EXPROVE AS EXAMPLE         Verying Shown as example         Shell Matrix 100T-38999 Series III         -Shell Platting :: Nickel         -Shell Platting :: Sold over copper Alloy days minimum         -Stack & Grommet :: Silcon Elastomer         -Outract Platting :: Sold over copper Alloy days minimum         -Durability :: Sold set copper Alloy days the set copex													
Standard: Based on MIL-DTL-38999 Series III         Shell Material       : Composite         Shell Material       : Site if Composite         - Contact Plating       : Sold Kanner         - Ourbailing       : Sold Stand Composite         - Temperature Range       : Sold Stand         Mass       : 20:3 g ± 10%         Mass       : 20:3 g ± 10%         SHELL TYPE       : Shell Material         Shell TYPE       : Sold Rand         Shell TYPE	Keying Sho	own as example		LAYOUT S	HOWN AS EXAMPLE								
- Durability :: 500 Mating cycles - Devrability :: 500 Mating cycles - Devrability :: 500 Mating cycles - Devrability :: 500 Mating cycles - Temperature Range :: -65°C to +200°C - Salt Spray :: 20.00 hours - Mass :: 29.3 g ± 10% BASIC SERIES: 8D 5 15 M 15 B E MODE SHELL TYPE :: Plug with RPI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 15 PLATING :: M = Nickel CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONTACT LAYOUT :: 15-15 PLATING :: M = Nickel CONTACT PLATING CONT	-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Composite-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer	Connector unifersiontandard : Based on MIL-DTL-38999 Series IIIhell Material: Compositehell Plating: Nickelisulator: Thermoplasticcontacts: Copper Alloy					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 (professional recommendation, technical notice.)						
-Mass : 29.3 g ± 10% -Mass : 29.3 g ± 10% Hass : 20.4 g ± 10%	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C		A 19-10-201			Not Listed							
BASIC SERIES:       8D       5       -       15       M       15       B       E       SCALE       SCALE       SCALE       NPRDS / PROJECT       859         SHELL TYPE : Plug with RFI Shielding       CONTACT TYPE : Standard Crimp Contact       ORIENTATION : E       NA       Image: Contact Type : Standard Crimp Contact       This document is the property of SOURIAU       SOURIAU       This document is the property of SOURIAU it must not be reproduced or communicated without permission         PLATING : M = Nickel       Image: Contact Layout : 15-15       CONTACT LAYOUT : 15-15       FORMAT       SOURIAU DRG N°       SHEET				1		CUSTOMER DRAWING	MOD N°						
BASIC SERIES.       SUB S       -       15       M       15       B       E       In Hosy Holder         SHELL TYPE : Plug with RFI Shielding       CONTACT TYPE : Standard Crimp Contact       ORIENTATION : E       NA       Tolerances:       859         SHELL SIZE : 15       CONTACT TYPE : SOCKET(500 Matings)       CONTACT TYPE : SOCKET(500 Matings)       This document is the property of SOURIAU.COM       SOURIAU         PLATING : M = Nickel       CONTACT LAYOUT : 15-15       FORMAT       SOURIAU DRG N°       SHEET			TITLE	Composite Plug 8D series									
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : E         SHELL SIZE : 15       CONTACT TYPE : SOCKET(500 Matings)         PLATING : M = Nickel       CONTACT LAYOUT : 15-15             FORMAT       SOURIAU             SOURIAU       SOURIAU             SOURIAU       SOURIAU             SOURIAU       WWW.SOURIAU.COM             SOURIAU       SOURIAU					olerances:	859	portu of						
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	PLATING : M = Nickel	CONTACT LAYOUT : 15-15											

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		Contact position ID         Locati X-axis           A         +100 (2.54)           B         +202 (513)           C         +244 (6.20)           D         +218 (5.54)           E         +126 (3.20)           F         +000 (00)           G         -126 (3.20)           H         -218 (5.54)	Y-axis (mm)         Contact position ID           + 225 (5.72)         J           + 140 (3.56)         K           + 014 (0.36)         L          113 (2.87)         M           - 209 (5.31)         N           - 245 (6.22)         P           - 113 (2.87)         N           - 209 (5.31)         R           - 113 (2.87)	Location           X-axis         Y-axis           (mm)         (mm)           -244 (6 20)         +.014 (0.36)           -202 (5 13)         +.140 (3.56)           -100 (2.54)         +.225 (5.72)           +.000 (.00)         +.140 (3.56)           +.010 (.279)         +.040 (1.02)           +.010 (.279)         +.040 (1.02)							
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