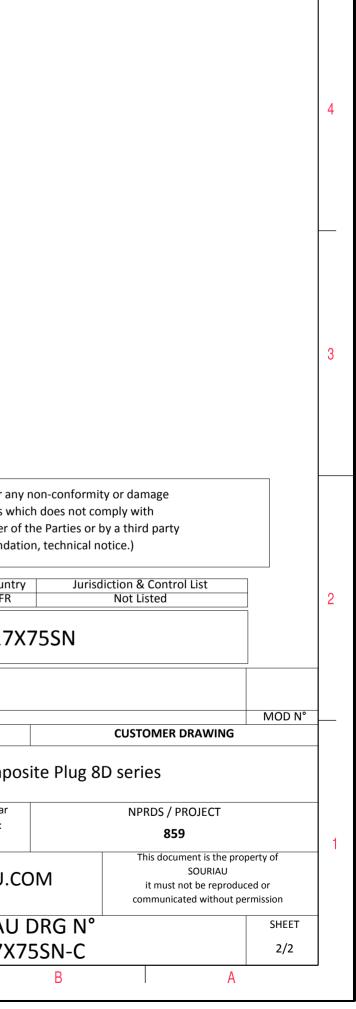
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CHARACTERISTICS         Standard: Based on ML-DT-38999 Series III         Standard: Standard: Standard: Characterize Range: ef 65° Cl 0+175°C.         Sait Spring: ef 65° Cl 0+175°C	 Ε							LAYOUT SH	OWN AS EXAMPLE			3
Standard: Based on Mill-0TL-38999 Series III         Shell Material       Composite         Source Comment       Source Composite         Source Composite       Source Composite         Source Comment       Source Composite         Source Comment       Source Composite         Source Composite       Source Composite         Stell type:       Standard Crimp Contact			Keying Sł	nown as example								
Standard: Based on Mill-0TL-38999 Series III         Shell Material       Composite         Source Comment       Source Composite         Source Composite       Source Composite         Source Comment       Source Composite         Source Comment       Source Composite         Source Composite       Source Composite         Stell type:       Standard Crimp Contact	CHARACTERISTICS			Connect	r dimension							
Shell Material       : Composite         - Contacts       : Copper Alloy         - Seals & Grommet       : Silicon Flastomer         - Contact Souriau contacts and Accessories       : Composite Plags         - Durability       : Souriau contacts and Accessories         - Temperature Range       : 65°C to +175°C         - Sait Spray       : 2000 hours         - Mass       : 42.6 g + 10%         Shell Material       : ORIENTATION : N         Shell State : 17       : ORIENTATION : N         PLATING : X = Without Plating       : Contact Livout : 17-75         Souriau       : Souriau und not b		MIL-DTL-38999 Series III										
-Shell Plating       Wthout Plating        Shell Plating       WTHREAD        Contacts       ::Copper Alloy        Seals & Grommet       :Silicon Elastomer        Contact Plating       ::Gold 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	-Shell Material	: Composite					SOURIA	I I shall not he li:	able for any non-conformit	y or damage		
-Insulator       :: Thermoplastic         -Contacts       :: Copper Alloy         -Seals & Grommet:       :: Silcon Elastomer         -Contact Plating:       :: Gold over copper Alloy 0.8µm minimum         -Durability:       :: 500 Mating cycles         -Durability:       :: 500 Mating cycles         -Durability:       :: 500 Mating cycles         -Durability:       :: 2000 hours         -Amass       :: 42.6 g ± 10%         -Mass:       :: 51 DATE         -SHELL TYPE:       : 117         CONTACT TYPE:       : Standard Crimp Contact         SHELL SZE :: 17       : CONTACT TYPE:         PLATING::       X         Y       : CONTACT TYPE:         SOURIAU       WWW.SOURIAU.COM         * Title       : Souract         ORIENTATION: N:       : Souract         SHELL SZE : 17       : CONTACT TYPE:         PLATING::       X         SOURIAU       WWW.SOURIAU.COM <td>-Shell Plating</td> <td>: Without Plating</td> <td></td>	-Shell Plating	: Without Plating										
- Contacts       : Copper Alley         - Seals & Grommet       : Silicon Elastomer         - Contact Plating       : Gold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Durability       : Sold over copper Alley 0.8µm minimum         - Delivered with Souriau contacts and Accessories       PN: 8D517X75SN         - Temperature Range       : 65°C to +175°C         - Salt Spray       : 2000 hours         - Mass       : 42.6 g ± 10%         BASIC SERIES:       8D 5       117         X       75       S         SHELL TYPE       : Subadard Crimp Contact       ORIENTATION : N         Scale       General linear       MPRDS / PROJECT         NHEL SIZE : 17       CONTACT TYPE : SolcKET(Sol Matings)       This documents the inproved or communicated without permission         Solutiau       WWW.SOURIAU.COM       This document the reproduced or communicated without permission <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>												
No       -Seals & Grommet :: Silicon Elastomer         - Contact Plating :: Sold over copper Alloy 0.8µm minimum         - Durability :: Sold Mating cycles         - Durability :: Sold Mating cycles         - Therperature Range :: 65°L to 175°C         - Sait Spray :: 2000 hours         - Mass :: 42.6 g ± 10%         BASIC SERIES:: 80 5 · 17 x         ShELL TYPE :: Plug with RFI Shielding         CONTACT TYPE :: Standard Crimp Contact         SHELL TYPE :: Standard Crimp Contact         SHELL SIZE : 17         CONTACT TYPE :: Standard Crimp Contact         SHELL SIZE : 17         CONTACT TYPE :: Standard Crimp Contact         SHELL SIZE : 17         CONTACT TYPE :: Standard Crimp Contact         SHELL SIZE : 17         CONTACT TYPE :: Standard Crimp Contact         SHELL SIZE : 17         CONTACT TYPE :: Standard Crimp Contact         Shell Crimp Contact         Souria U       WWW.SOURIAU.COM       This documents on souriau         R must not be reproduced or souriau       Souriau       R must not be reproduced or souriau         CONTACT TYPE :: Souriau       SOURIAU       WWW.SOURIAU.COM       This document whotop reminison         rowman & add and be reproduced or add and add add add add add add							()	professional reco	ommendation, technical n	otice.)		
<ul> <li>Contact Plating :: Gold over copper Alloy 0.8µm minimum</li> <li>Durability :: 500 Mating cycles</li> <li>Delevered with Souriau contacts and Accessories</li> <li>Temperature Range :: -65°C to ±175°C</li> <li>Salt Spray :: 2000 hours</li> <li>Mass :: 42.6 g ± 10%</li> <li>BASIC SERIES: 8D 5 177 X 75 N</li> <li>SHELL TYPE : Plug with RFI Shielding</li> <li>CONTACT TYPE :: Standard Crimp Contact</li> <li>BHALL SZE : 17</li> <li>CONTACT TYPE :: Standard Crimp Contact</li> <li>CONTACT TYPE :: StockET(S00 Matings)</li> <li>CONTACT TYPE :: StockET(S00 Matings)</li> <li>CONTACT TYPE :: StockET(S00 Matings)</li> <li>CONTACT LAYOUT :: 17.75</li> <li>SOURIAU WWW.SOURIAU.COM</li> <li>This document is the produced or commuscated without permission</li> <li>CONTACT LAYOUT :: 17.75</li> <li>SOURIAU DRG N°</li> <li>SHELT YZE : 17</li> <li>CONTACT LAYOUT :: 17.75</li> <li>SOURIAU DRG N°</li> <li>SHELT SUBSTICE : 17</li> <li>CONTACT LAYOUT :: 17.75</li> <li>SOURIAU DRG N°</li> <li>SHELT SUBSTICE : 17</li> <li>CONTACT LAYOUT :: 17.75</li> <li>SOURIAU DRG N°</li> <li>SHELT SUBSTICE : 17</li> <li>CONTACT LAYOUT :: 17.75</li> <li>SOURIAU DRG N°</li> <li>SHELT SUBSTICE : 17</li> <li>SOURIAU DRG N°</li> <li>SHET 12.200</li> </ul>												
- Durability       ::::::::::::::::::::::::::::::::::::			um									
-Delivered with Souriau contacts and Accessories         -Temperature Range : .65°C to +175°C         -Salt Spray : .2000 hours         -Mass : .42.6 g ± 10%         BASIC SERIES:												
- Temperature Range : -65°C to +175°C         - Salt Spray : 2000 hours         - Mass : : 42.6 g ± 10%         BASIC SERIES: 8D 5 17 X 75 S N         SHELL TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 17         PLATING : X = Without Plating         CONTACT TYPE : Standard Crimp Contact         SUBLE SIZE : 17         PLATING : X = Without Plating             CONTACT TYPE : Standard Crimp Contact             ORIENTATION : N SHELL SIZE : 17             PLATING : X = Without Plating             CONTACT TYPE : Standard Crimp Contact             MELL SIZE : 17             PLATING : X = Without Plating             CONTACT TYPE : SOCKET(500 Matings)             MELL SIZE : 17             CONTACT LAYOUT : 17-75             MA             Mass             MELL SIZE : 17        CONTACT TYPE : SOCKET(500 Matings)            Mass        SOURIAU      WWW.SOURIAU.COM        Mass      SOURIAU DRG N° SOURI								PN: 8	D517X75SN			
-Salt Spray       : 2000 hours         -Mass       : 42.6 g ± 10%         Mass       : 42.6 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 17       CONTACT TYPE : SockET(500 Matings)         PLATING       : X = Without Plating         CONTACT TYPE       SOURIAU         WWW.SOURIAU.COM       This document is the property of communicated without permission         CONTACT TYPE       : Sourian Contact         BASIC SERIES:       : X = Without Plating												
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