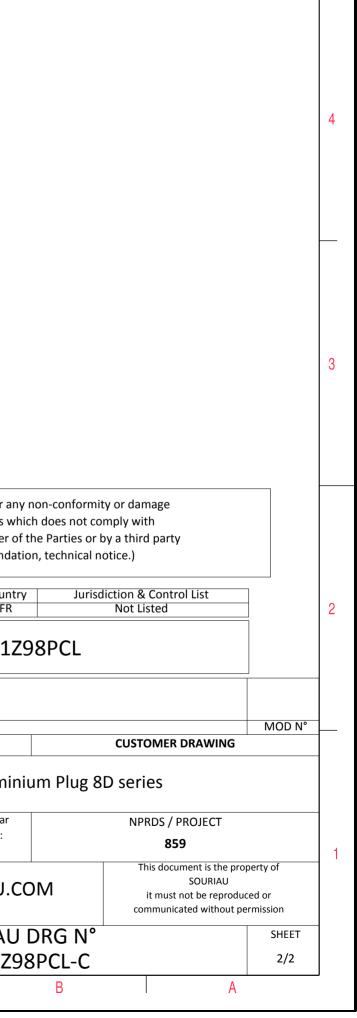
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CHARCTERSTS Standard: Based on MURD-UB8999 Series III   Shell Material: Auminium   Shell Material: Auminium   Shell Material: Shell Material:   Material: Shell Material:   Material: Shell Material:   Materi: Shell Material:   <	4									4
CHARCTENTICS     Standard: Based on MIL-0TL38999 Series III     Schell Material:   : Aumnium     Schell Material:   : Aumnium     Schell Material:   : Aumnium     Schell Material:   : Base Xie Nickell     -insulator:   : Silcon Blast Xie View     -insulator:   : Silcon Blast Xie View     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Silcon Blast Xie View of the Parties or by a third party   : Nort Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Southalt Xie View of the Parties or by a third party     - Silcon Blast Xie View of the Parties or by a third party   : Nort Blast Xie View of the Parties o	ω					LAYOUT SHOWN AS EX	AMPLE			3
CHARCTENTICS     Standard: Based on MIL-0TL38999 Series III     Schell Material:   : Aumnium     Schell Material:   : Aumnium     Schell Material:   : Aumnium     Schell Material:   : Base Xie Nickell     -insulator:   : Silcon Blast Xie View     -insulator:   : Silcon Blast Xie View     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Silcon Blast Xie View of the Parties or by a third party     - Silcon Blast Xie View of the Parties or by a third party   : Nort Blast Xie View of the Parties or by a third party     - Contact Plaing:   : Southalt Xie View of the Parties or by a third party     - Silcon Blast Xie View of the Parties or by a third party   : Nort Blast Xie View of the Parties o		Keyi	ng Shown as example							
Shandard: Based on MIL-DT-38999 Series II   Dim   Nominal 2   Shandard: Based on MIL-DT-38999 Series II     Shell Material   : Aluminium     Shell Material   : Aluminium     Shell Material   : Aluminium     -Shell Material   : Black Zinc Nickel     -Insulator   : Thermoplastic     -Contacts   : Cooper Alloy     -Seals & Grommet   : Silcon Elastomer     -Contact Plating   : Gold over cooper Alloy 0.8µm minimum     -Durability   : 500 Alung cycles     -Delivered without Sourau contacts   : Sourau contacts     -Delivered without Sourau contacts   : Sourau contacts     -Seals S grazy   : S00 hours     -Mass   : 13.86 g ± 10%     BASIC SERIES:   80     SHELL TYPE   : Plug with RFI Shaleling     Contact TryPE   : Standard Crimp Contact     SHELL TYPE   : Plug with RFI Shaleling   : Contact TryPE     Contact TryPE   : Standard Crimp Contact   : Standard Crimp Contact     SHELL TYPE   : Plug with RFI Shaleling   : Contact TryPE     Contact TryPE   : Standard Crimp Contact   : Standard Crimp Contact     SHEL TYPE <t< td=""><td></td><td></td><td></td><td>7</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>				7						
Shell Mattral   i. Multihulining     - Shell Mattral   i. Maxim     - Contacts   i. Copper Alley     - Source Pathon   i. Source Pathon     - Source Pathon   Source Pathon     - Source Pathon		Standard : Based on MIL-DTL-38999 Series III	Dim Nominal							
Contact Plating   :: Gold over copper Alloy 0.8µm minimum   2     -Durability   :: 500 Mating cycles   PN: 8D511Z98PCL   2     -Delivered without Souriau contacts   -   PN: 8D511Z98PCL   A   18:10-2015   First Release   -		-Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic	Z 31 Max			due to a use of the Products whi the Specifications issued by either of	ch does not comply v the Parties or by a th	vith ird party		
-Durability   : 500 Mating cycles     -Delivered without Souriau contacts     -Temperature Range   : 65°C to +175°C     -Salt Spray   : 500 hours     -Mass   : 13.86 g ± 10%     BASIC SERIES:   8D     SHELL TYPE   : Plug with RFI Shielding     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE : 11   CONTACT TYPE : Plug with RFI Shielding     PLATINS   : Z     Bask Zinc Nickel   CONTACT TYPE : Plug SUD Matings)     CONTACT TYPE   : Black Zinc Nickel	N	-Seals & Grommet : Silicon Elastomer			L					2
-Salt Spray :: 500 hours -Mass :: 13.86 g ± 10% BASIC SERIES: 80 5 - 11 Z 98 P C L SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Black Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Pl		-Durability : 500 Mating cycles								
-Salt Spray :: 500 hours -Mass :: 13.86 g ± 10% -Mass :: 13.86 g ± 10% BASIC SERIES: 8D 5 - 11 Z 98 P C L SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug Subtract SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug Subtract SHELL SIZE :: 11 PLATING :: Z = Black Zinc Nickel SHELL SIZE :: 11 SHELL SIZE :: 11 S					A 18-10-2016	First Release				
BASIC SERIES:   8D   5   11   Z   98   P   C   L     BASIC SERIES:   8D   5   -   11   Z   98   P   C   L   Scale	_				ISS DATE	Latest modification - by			D N°	_
BASIC SERIES:   8D   5   -   11   Z   98   P   C   L     SHELL TYPE : Plug with RFI Shielding										
BASIC SERIES.   SD   SD   ST   II   Z   SS   P   C										
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : C   This document is the property of SOURIAU.COM     SHELL SIZE : 11   CONTACT TYPE : PIN(500 Matings)   It must not be reproduced or communicated without permission     PLATING : Z = Black Zinc Nickel   CONTACT LAYOUT : 11-98   FORMAT   SOURIAU DRG N°   SHEET     A3   8D511Z98PCL-C   1/2	_			V/O Contacts	-	Tolerances:	N			1
PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 11-98 FORMAT SOURIAU DRG N° SHEET   A3 8D511Z98PCL-C 1/2		CONTACT TYPE : Standard Crimp Contact	ORIE	ENTATION : C	SOURIAU	WWW.SOURIAU.C	M	SOURIAU it must not be reproduced or		
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		PLATING : Z = Black Zinc Nickel	CONTACT LA	YOUT : 11-98						
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4	×	Contact Layout $A \oplus B \oplus B \oplus B \oplus C \oplus B \oplus C \oplus C \oplus C \oplus C \oplus C$				
	Cont positi D A B C C D E F F Shell Arrangement Numbi size no. 11 -98 6	+.000 (0.00)     +.130 (3.30)       +.130 (3.30)     +.000 (0.00)       +.165 (1.65)    113 (2.87)      065 (1.65)    113 (2.87)      130 (3.30)     +.000 (0.00)       +.000 (0.00)     +.000 (0.00)       er of     Size     Service     Contact     Supersedes       cts     contacts     rating     location     Supersedes				
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						SOURIAU shall not be liable for ar due to a use of the Products w the Specifications issued by either o (professional recommenda Count
N						PN: 8D5112
					ISS DATE Designed By: TITLE SCALE	Latest modification - by Date: Alumir General linear
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