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MARCENERSE       0       LOUTENDURAL CONTROL FRANCE         MARCENERSE       0       SUMMAR CONTROL FRANCE         MARCENERSE       0 </td <td></td> <td></td> <td>ØS</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td>			ØS									,
CHARCTERSTCS         Standard: Based on MIL-DTI-38999 Series III         Shell Material       i: Composite         Mass       : Sis Datri								LAYOUT SHOWN	AS EXAMPLE			;
CHARCTERSTCS         Standard: Based on MIL-DTI-38999 Series III         Shell Material       i: Composite         Mass       : Sis Datri			Keving Sho	wn as example								
-Standard: iBased on MiL-DTL-38999 Series III         -Standard: iBased on MiL-DTL-38999 Series III         -Shell Material       : Composite         -Standard: iBased on MiL-DTL-38999 Series III       : Composite         -Shell Material       : Composite         -Shell Material       : Composite         -Shell Material       : Composite         -Soutacts       : Composite         -Soutacts       : Composite         -Soutacts       : Composite         -Soutacts       : Soutacts         -Contact       : Soutacts         -Soutacts       : Soutacts         -Soutacts <td: soutacts<="" td=""></td:>	CHARACTERISTICS											
Shell Material       ::::::::::::::::::::::::::::::::::::		/III -DTI -38999 Series III										
-Shell Plating       Without Plating         -Shell Plating       Contacts         -Contacts       Copper Alloy         -Seak & Grommet       Silicon Elastomer         -Contact Plating       -Gold over copper Alloy 0.8µm minimum         -Delivered with Social contracts and Accessories       -Temperature Range         -Temperature Range       -65°C to +17°C         -Sait Spray       :2000 hours         -Mass       :33.6 g ± 10%         BASIC SERIES:       8D       5         BSHELL TYPE       Plug with RFI Shielding         CONTACT TYPE       :Slandard Crimp Contact         SHELL SZE : 17       ORIENTATION ::         RATING :: X = Without Plating       CONTACT TYPE : SOCKET(S00 Matings)         CONTACT TYPE       SOURIAU         SHELL SZE : 17       ORIENTATION ::         PLATING :: X = Without Plating       CONTACT TYPE : SOCKET(S00 Matings)         CONTACT TYPE       SOURIAU DRG N°         SHELL SZE : 17       SOURIAU DRG N°				ØS	35.7 Max		COUDIALLA	hall wat ha liable fo				$\vdash$
-Insulator       : Thermoplastic         -Contacts       : Cooper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Solid over coper Alloy 0.8µm minimum         -Durability       : Solid over coper Alloy 0.8µm minimum         -Saft Spray       : 2000 hours         -Mass       : 33.6 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Shelding         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 17       IT         PLATING       : X = Without Plating         CONTACT TYPE       : Sourcal Value or Sourcal Without permission         CONTACT TYPE       : Sundard Crimp Contact         SHELL SIZE : 17       It must not be reproduced of commu												
-Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Country infinitum         -Contact Plating       : Sold over copper Alloy 0.gum minimum         -Deriverd with Souriau contacts and Accessories       PN: 8D517X08SD         -Temperature Range       : -65°C to +175°C         -Sait Spray       : 2000 hours         -Mass       : 33.6 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Busting         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 17       CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 17       CONTACT TYPE : SCREET Size Accessories         PLATING       : X       : Without Plating         CONTACT TYPE       : Standard Crimp Contact       SOURIAU         WWW.SOURIAU.COM       Size Street Size Accessories         SHELL SIZE : 17       : Toolean decision         CONTACT TYPE       : Standard Crimp Contact       SOURIAU         SOURIAU       WWW.SOURIAU.COM       Size Street Size Accessories         -SHELL SIZE : 17       : Toolean Crimp Contact       SOURIAU         SHELL SIZE : 17       CONTACT TYPE : SOCKET(S00 Matings)       : Toolean Crimp Contact         SHELL SIZE : 17 <td< td=""><td></td><td></td><td></td><td>VV HINLAD</td><td>WIZJAI-0g</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				VV HINLAD	WIZJAI-0g							
-Seals & Grommet :: Silicon Elastomer         -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         -Sait Spray ::: 33.6 g ± 10%         -Mass ::: 33.6 g ± 10%         BASIC SERIES::       BD         SHELL TYPE :: Plug with RFI Shielding         CONTACT TYPE :: Standard Crimp Contact         SHELL SZE : 17         PLATING :: X = Without Plating         CONTACT TYPE :: SockET (500 Mating)         CONTACT TYPE :: Standard Crimp Contact         SHELL SZE : 17         PLATING :: X = Without Plating							(prot	fessional recomme	ndation, technical no	otice.)		
No       -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         -Sait Spray       : 2000 hours         -Mass       : 33.6 g ± 10%         -Mass       : 000 mosite Plug 8D series         -Mass       : 000 mosite Plug 8D series         SHELL TYPE       : Plus with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 17       : 08         CONTACT TYPE : Standard Crimp Contact       : 000 mosite regrouped or source or communicated without permission         CONTACT TYPE : Standard Crimp Contact       : 000 mosite regrouped or communicated without permission         CONTACT TYPE : Standard Crimp Contact       : 000 matings         PLATING : X = Without Plating       : 000 matings         CONTACT LAYOUT : 17-08       : 000 matings         Mass       : 000 mating contact         Souriau       Without Plating         Contact Layout : 17-08       : 000 matings         Souriau       : 000 matings												
-Durability       ::500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       :-65°C to +175°C         -Sait Spray       ::2000 hours         -Mass       :33.6 g ± 10%         BASIC SERIES:       8D         BASIC SERIES:       8D         SHELL TYPE       :Plug with RFI Shielding         CONTACT TYPE       :Standard Crimp Contact         SHELL SZE : 17       08         CONTACT TYPE       :Standard Crimp Contact         SHELL SZE : 17       CONTACT TYPE : SOCKET(500 Matings)         CONTACT TYPE       :Standard Crimp Contact         SHELL SZE : 17       CONTACT TYPE : SOCKET(500 Matings)         CONTACT TYPE : SOCKET(500 Matings) <td></td> <td></td> <td>m</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>_</td> <td></td>			m								_	
-Delivered with Souriau contacts and Accessories         -Temperature Range: :-65°C to +175°C         -Salt Spray       : 2000 hours         -Mass       : 33.6 g ± 10%         A       18-10-2016         First Release										Not Listed		
- Temperature Range :: 65°C to +175°C -Salt Spray :: 2000 hours -Mass :: 33.6 g ± 10% BASIC SERIES: 8D 5 - 17 X 08 5 D SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 17 PLATING :: X = Without Plating CONTACT TYPE :: SOCKET(500 Matings) PLATING :: X = Without Plating CONTACT TYPE :: SOCKET(500 Matings) PLATING :: X = Without Plating CONTACT TYPE :: SOCKET(500 Matings) CONTACT TYPE :: SOCKET(500 M								PN: 8D51	L7X08SD			
-Salt Spray : 2000 hours -Mass : 33.6 g ± 10% BASIC SERIES: 8D 5 - 17 X 08 S D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) PLATING : X = Without Plating CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) CO												
- Mass : 33.6 g ± 10% - MoD N <sup>2</sup> - Mass : 33.6 g ± 10% - MoD N <sup>2</sup> - Designed By: Date: CUSTOMER DRAWING - Designed B	-Temperature Range	-65°C to +175°C				A 18-1	0-2016 First Release					
BASIC SERIES:       8D       5       17       X       08       5       D         SHELL TYPE       : Plug with RFI Shielding         Standard Crimp Contact         Standard Crimp Contact         Standard Crimp Contact         Standard Crimp Contact	-Salt Spray	: 2000 hours										
BASIC SERIES:       8D       5       17       X       08       S       D         SHELL TYPE       : Plug with RFI Shielding         Scale		: 33.6 g ± 10%										÷
BASIC SERIES:       8D       5       -       17       X       08       S       D       SCALE       Tolerances:       859         SHELL TYPE       : Standard Crimp Contact       ORIENTATION : D       NA       WWW.SOURIAU.COM       This document is the property of SOURIAU         SHELL SIZE : 17       CONTACT TYPE       : SCALE       NA       WWW.SOURIAU.COM       This document is the property of SOURIAU         PLATING       : X =       Without Plating       CONTACT TYPE       : CONTACT LAYOUT : 17-08       FORMAT       SOURIAU       SOURIAU DRG N° SOURIAU DRG N° 1/2       SHEET         A3       BD517X08SD-C       1/2												
BASIC SERIES.       BB 3       -       17       X       08       3       0       -       If No.5 + NOLCE       -       859         SHELL TYPE : Plug with RFI Shielding       ORIENTATION : D       NA       -       -       -       859         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : D       ORIENTATION : D       NA       -       -       -       859         SHELL SIZE : 17       CONTACT TYPE : SOCKET(500 Matings)       CONTACT TYPE : SOCKET(500 Matings)       WWW.SOURIAU.COM       It must not be reproduced or communicated without permission         PLATING : X = Without Plating       CONTACT LAYOUT : 17-08       FORMAT       SOURIAU       SOURIAU DRG N°       SHEET         A3       8D517X08SD-C       1/2												
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : D       ORIENTATION : D       This document is the property of SOURIAU.COM         SHELL SIZE : 17       CONTACT TYPE : SOCKET(500 Matings)       CONTACT LAYOUT : 17-08       FORMAT       SOURIAU DRG N° communicated without permission         PLATING : X = Without Plating       CONTACT LAYOUT : 17-08       FORMAT       SOURIAU DRG N° substance       SHEET         1/2			X 08 S D					Tolerances				
SHELL SIZE : 17       CONTACT TYPE : SOCKET(500 Matings)       SOURIAU       it must not be reproduced or communicated without permission         PLATING : X = Without Plating       CONTACT LAYOUT : 17-08       FORMAT       SOURIAU DRG N° absolute or communicated without permission         VICTOR       FORMAT       SOURIAU DRG N° absolute or communicated without permission       SHEET         1/2       Image: Absolute or communicated without permission       Image: Absolute or communicated without permission											roperty of	_
A3         SOOMAO DRO N         1/2		ndard Crimp Contact		CONTACT TY		SOUR	IAU WW	W.SOURIAU	J.COM	it must not be reprod		
A3         SOOMAO DRO N         1/2		Without Plating			CONTACT Ι ΔΥΟΙ ΙΤ· 17-02	FORMAT		SUIDI/			SHEET	
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		Contact Layout					
4	-х (	$ \begin{array}{c}                                     $					
	Conta position A B C C D E F	Contacts           Location           Y-axis           (mm)         (mm)           +.000 (0.00)         +.236 (5.99)           +.128 (3.25)         +.086 (2.18)           +.230 (5.84)        078 (1.98)           +.094 (2.39)        216 (5.49)					
ယ	G H Shell Arrangement Nun size no. cor	128 (3.25) +.086 (2.18)					
	_						
						SOURIAU shall not be liable for due to a use of the Products the Specifications issued by eithe (professional recommer	s w er c
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					A 18-10-20 ISS DATE Designed By:	116 First Release Latest modification - by Date:	
					TITLE	Com	p
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