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of       LOUTSOURS         Sector of Se							
CHARACTERISTICS         Standard: Based on ML-DT-38999 Series III         Shell Naterial       Composite         Shell Naterial       Site Stepse         Shell Naterial Integratintegratintegraterial       Site Stepse				LAYOUT SH	OWN AS EXAMPLE		
CHARACTERISTICS         Standard: Based on ML-DT-38999 Series III         Shell Naterial       Composite         Shell Naterial       Site Stepse         Shell Naterial Integratintegratintegraterial       Site Stepse	Keving	Shown as example					
Standard: Based on MiL-0TL-38999 Series II         Shell Material       Composite         Scoutact Nature       Southain composite         Southaine       Southaine         Southaine       Composite         Southaine       Southaine         Southaine       Southaine         Southaine       Southaine         Southaine       Southaine         South							
Shell Material       :: Composite         : Source Material       :: Composite         : Contact Plaing <td:: material<="" source="" td="">       :: Contact Plaing         : Source Material       :: Composite         : Source Material       :: Source Material         : Shell Spray       : 2000 hours         : Mass       : Stati Spray         : Source Material       : Source Material         : Shell Standard Crimp Contact       : Source Material         : Shell Standard Crimp Conta</td::>							
-Shell Plating       Without Plating         -Insulator       ::::::::::::::::::::::::::::::::::::		ØS 32.5 Max			- h.l f		
-Insulator       :: Thermoplastic         -Contacts       :: Copper Allay         -Seals & Grommet       :: Silton Bissomer         -Contact Pathing       :: Gold over copper Allay 00.8µm minimum         -Durability       :: S00 Mating cycles         -Delivered with Souriau contacts and Accessories							
-Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : God over copper Alloy 0.8µm minimum         -Durability       :: Sold Accessories         -Delivered with Souriau contacts and Accessories       PN: 8D515X18SB         -Temperature Range       :: 65°C to +175°C         -sait Spray       :: 2000 hours         -Mass       :: 31.3 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Standard Crimp Contact         ORIENTATION : B       SHELL SZE : 15         CONTACT TYPE       : Sourial recomments the property of Summined withour permission         SHELL SZE : 15       CONTACT TYPE : SOCKET (500 Matings)         PLATING       : X       : Without Plating         CONTACT TYPE       : Sourial recomments the property of Summined without ermission         ORIENTATION : B       SOURIAU       WWW.SOURIAU.COM         SHELL SZE : 15       : 15       : 15       Souriau       WWW.SOURIAU.COM       Souriau         (romwin       SOURIAU       WWW.SOURIAU.COM       Souriau       Souriau       Souriau         RHELT SZE : 15       : 16       Contact TYPE : Socket (500 Matings)       Souriau       Souriau       Souriau       Souriau       Souriau							
-seals & Grommet ± Silicon Elastomer         -Contact Plating ± Soldware copper Alloy 0.8µm minimum         -Durability ± Sol Mating cycles         -Durability ± Soldware copper Alloy 0.8µm minimum         -Durability ± Soldware contacts and Accessories         -Temperature Range ± 65°L to +175°L         -Sait Spray ± 2000 hours         -Mass ± 31.3 g ± 10%         BASIC SERIES:       80 5         80 5       15         MELL TYPE : Plug with RFI Shielding         CONTACT TYPE : Standard Crimp Contact         SHELL TYPE : IStandard Crimp Contact         SHELL SIZE : 15         CONTACT TYPE : Standard Crimp Contact         SHELL SIZE : 15         CONTACT TYPE : SOURIAU         CONTACT TYPE : SOURIAU         PLATING : X = Without Plating         CONTACT TYPE : SOURIAU         CONTACT TYPE : SOURIAU				(professional rec	ommendation, 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 :: 31.3 g ± 10%       -Mass :: 31.3 g ± 10%         BASIC SERIES: :: 8D 5       15 x         SHELL TYPE :: Plug with RFI Shielding       Is         CONTACT TYPE :: Standard Crimp Contact       SOURIAU         SHELL SIZE :: 15       CONTACT TYPE :: Standard Crimp Contact         PLATING :: X = Without Plating       CONTACT LAYOUT : 15: 18					Country	intion 9 Control Lint	
-Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : -65°C to +175°C         -Sait Spray       : 2000 hours         -Mass       : 31.3 g ± 10%         BASIC SERIES:       8D         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SZE       : 15         PLATING       : X = Without Plating         CONTACT TYPE       : Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         SHELL SZE       : Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         CONTACT TYPE       : State - Sourial under reproduced or communicated without permission         CONTACT TYPE       : Sourial under reproduced or communicated							
-Delivered with Souriau contacts and Accessories         -Temperature Range:       -65°C to +175°C         -Sait Spray       2000 hours         -Mass       :31.3 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         15       ORIENTATION::B         CONTACT TYPE:       Standard Crimp Contact         SHELL SIZE::       15         PLATING::       X         X       X         Basic SERIES:       SOURIAU         NRDS / PROJECT       11         CONTACT TYPE:       : Standard Crimp Contact         Shell Size:       15         DIATE       CONTACT TYPE:         SOURIAU       WWW.SOURIAU.COM         This document is the property of communicated without permission         CONTACT LAYOUT:       15:15         Main       SOURIAU DRG N°         SUBSISS       SHEET         A3       SDSISSN18SB-C							
-Temperature Range :: -65°C to +175°C         -Salt Spray :: 2000 hours         -Mass :: 31.3 g ± 10%         BASIC SERIES:       80 5 - 15 X         SHELL TYPE :: Plug with RFI Shielding         CONTACT TYPE :: Standard Crimp Contact         SHELL TYPE :: Plug with RFI Shielding         CONTACT TYPE :: Standard Crimp Contact         SHELL SIZE :: 15         PLATING :: X = Without Plating             CONTACT TYPE :: Socket(500 Matings)             If or MAT             SOURIAU DRG N°				PN: 8	D515X18SB		
-Salt Spray : 2000 hours -Mass : 31.3 g ± 10% A 19-10-2016 First Release -Mass : 31.3 g ± 10% A 19-10-2016 First Release -MoD N* Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series 							
-Mass : 31.3 g ± 10% -Mass : 31.3 g ± 10%			A 19-10-2016 F	irst Release			
BASIC SERIES:       8D       5       15       X       18       S       B         SHELL TYPE       : Plug with RFI Shielding         Standard Crimp Contact         Standard Crimp Contact         Standard Crimp Contact         Standard Crimp Contact				Latest modification - by		ΜΟΟΝ	N°
BASIC SERIES:       8D       5       -       15       X       18       S       B       SCALE       SCALE       Tolerances:       B       Stell TYPE : Plug with RFI Shielding       ±-       859         SHELL TYPE : Standard Crimp Contact       STELL SIZE : 15       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU       SOURIAU       it must not be reproduced or communicated without permission         PLATING : X = Without Plating       CONTACT TYPE : SOCKET (500 Matings)       CONTACT LAYOUT : 15-18       FORMAT       SOURIAU DRG N°       SHEET         A3       8D515X18SB-C       1/2				· · · · · · · · · · · · · · · · · · ·			
BASIC SERIES:       8D       5       -       15       X       18       S       B       SCALE       SCALE       Tolerances:       B       Stell Type:       Stell Type:       Stell Size:       Stell Size:       Stell Size:       SCALE       NA       SCALE       NA       Stell Size:       Stell Siz			TITLE		Composite Plug 8	D series	
BASIC SERIES.       OD       3       -       13       X       18       3       B       Tolerances:       10							
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : B       SOURIAU       This document is the property of SOURIAU.COM         SHELL SIZE : 15       CONTACT TYPE : SOCKET(500 Matings)       CONTACT LAYOUT : 15-18       FORMAT       SOURIAU DRG N° communicated without permission         PLATING : X = Without Plating       CONTACT LAYOUT : 15-18       FORMAT       SOURIAU DRG N° source       SHEET         1/2		В			erances:		
SHELL SIZE : 15       CONTACT TYPE : SOCKET(500 Matings)       SOURIAU       WWW.SOURIAU.COIM       it must not be reproduced or communicated without permission         PLATING : X = Without Plating       CONTACT LAYOUT : 15-18       FORMAT       SOURIAU DRG N°       SHEET         A3       8D515X18SB-C       1/2				1			
PLATING : X = Without Plating     CONTACT LAYOUT : 15-18     FORMAT     SOURIAU DRG N°     SHEET       A3     8D515X18SB-C     1/2			SOURIAU	WWW.SOU	RIAU.COM	it must not be reproduced or	
A3         SOOKAO DKG N         1/2			FORMAT			-	-
	PLATING : X = Without Plating	CONTACT LAYOUT : 15-18					
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4	-	Contact Layout $ \begin{array}{c}                                     $					
		Y-axis (mm)         Contract position ID (mm)         X-axis (mm)         Y-axis (mm)           + 252 (6.40)         K         -195 (4.95)         +.113 (2.87)           +.113 (2.87)         L         -085 (1.65)         +.252 (6.40)           +.000 (0.00)         M         -055 (1.65)         +.113 (2.87)          113 (2.87)         N         +065 (1.65)         +.113 (2.87)          225 (5.72)         P         +.130 (3.30)         +.000 (0.00)          225 (5.72)         R         +.065 (1.65)        113 (2.87)          225 (5.72)         S        065 (1.65)        113 (2.87)          113 (2.87)         T        130 (3.30)         +.000 (0.00)           +.000 (0.00)         U         +.006 (1.65)        113 (2.87)          225 (5.72)         S        065 (1.65)        113 (2.07)          113 (2.87)         T        130 (3.30)         +.000 (0.00)           +.000 (0.00)         U         +.000 (0.00)         +.000 (0.00)           +.000 (0.00)         U         +.000 (0.00)         +.000 (0.00)					
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					A 19-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
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