<image/>	ت <u>ح</u>	т <b>п</b>		0	₽	A
LAVACTERIST     Security dispection block of the Products which does not comply with dispective dispective dispec						
CHARACTERISTICS     Standard : Based on MIL-DTL: 38999 Series II     Shell Material :: Aluminium     Shell Plating :: Collow dra2 Gamium     -Insulator :: Based on MIL-DTL: 38999 Series III     Shell Plating :: Collow dra2 Gamium     -Insulator :: Black Classener: :: Soldwer dra2 Gamium     -Insulator :: Cooper Alley     Seals & Grommet :: Sillcon Llassomer: :: Soldwer coper Alley 0.8µm minimum     -Ornater Heim Plating :: Coll over coper Alley 0.8µm minimum     -Deleviered with Souriau contacts and Accessories     -remperature Range :: :: SOL 0.1473°C     -Sait Spring :: : Sold to run to contact     Mass :: : SJ: SJ3 g ± 10%     Basic SfrierFS::::::::::::::::::::::::::::::::::::				LAYOUT SHOWN AS EXAM	IPLE	
Standard : Based on MILDTL-38999 Series III     Shell Material   : Aluminium     Shell Material   : Aluminium     Shell Material   : Olive drab Cadmium     Source United Commet   : Shell Material     Contacts   : Copper Alloy     Seale & Grommet   : Slicon Elastomer     Contacts   : Copper Alloy     Seale & Grommet   : Slicon Elastomer     - Ourabitry   : Solo Mating cycles     - Delivered with Souriau contacts and Accessories   - Sealt Spray     - Temperature Range   : - 65°C to +175°C     - Sealt Spray   : 500 hours     - Mass   : : : : Slug with RIf Shielding     CONTACT TYPE   : Slandard Crimp Contact     SHELL TYPE   : Plug with RIf Shielding     CONTACT TYPE   : : Slocker (Soo Matings)     Phatmace   : : : : Socker (Soo Matings)     SHELL TYPE   : : : Sockert (Soo Matings)		Keying Shown as example				
Standard : Based on MIL/DTL-38999 Series III     Shell Matchal   : Aluminium     Shell Plating   : Olive drob Camium     -Insulator   : Thermoplastic     -Contacts   : Copper Alloy     -Seek & Grommet   : Silicon Elastomer     -Oursolitity   : 500 Mating cycles     -Derivered with Souriau contacts and Accessories   : Souriau contacts and Accessories     -Temperature Range   : 65°C to +175°C     -Salt Spray   : 500 hours     -Mass   : 35.93 g ± 10%     BASIC SERIES:   80     Shell Prize Play with RFI Shielding	CHARACTERISTICS	Connector dimension	7			
Shell Material   ∴ Aduminum     -Shell Plating   ∴ Colling     -Shell Plating<	-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal				
-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     -Salt Spray   :: S00 hours     -Mass   :: S100 hours     -Mass   :: S100 hours     Mass   ::: S100 hours     SHELL TYPE   :: S00 hours     SHELL TYPE   :: S100 hours     SHELL TYPE   : S100 hours     SOURIAU   NPRDS / PROJECT     S000 hours   : S000 hours     S000 hours   : S000 hours <tr< td=""><td>-Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic</td><td>Z 31 Max</td><td></td><td>due to a use of the Products which the Specifications issued by either of the</td><td>does not comply with Parties or by a third party</td><td></td></tr<>	-Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic	Z 31 Max		due to a use of the Products which the Specifications issued by either of the	does not comply with Parties or by a third party	
-Durability   : 500 Mating cycles     -Delivered with Souriau contacts and Accessories     -Temperature Range   : 65°C to +175°C     -sait Spray   : 500 hours     -Mass   : 35.93 g ± 10%     BASIC SERIES:   8D     SHELL TYPE   : Plug with RFI Shielding     CONTACT TYPE   : Standard Crimp Contact     SHELL SIZE : 15   ORIENTATION : E     PLATING   : W = Olive drab Cadmium				Country		
-Delivered with Souriau contacts and Accessories -Temperature Range : .65°C to +175°C -Salt Spray : 500 hours -Mass : 35.93 g ± 10% BASIC SERIES: 80 5 - 15 W 18 5 E SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : W = Olive drab Cadmium PLATING : W = Olive drab Cadmium SHELL SIZE : 15 PLATING : W = Olive drab Cadmium CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : W = Olive drab Cadmium SHELL SIZE : 15 PLATING : W = Olive drab Cadmium SOURIAU DRG N° SHELT SOURIAU DRG N° SHELT SOURIAU DRG N° SHELT					Not Listed	
-Salt Spray : 500 hours -Mass : 35.93 g ± 10% BASIC SERIES: <u>8D</u> 5 - 15 W 18 <u>5</u> <u>6</u> <u>15 W</u> 18 <u>5</u> <u>6</u> <u>15 W</u> 18 <u>5 E</u> <u>15 W</u> 18 <u>5 E</u> <u>15 CONTACT TYPE : Standard Crimp Contact</u> <u>0RIENTATION : E</u> <u>CONTACT TYPE : SOCKET(500 Matings)</u> <u>PLATING : W = Olive drab Cadmium</u> <u>CONTACT LAYOUT : 15-18</u>				PN: 8D515W1	.8SE	
-Salt Spray : 500 hours -Mass : 35.93 g ± 10% -Mass : 35.93 g ± 10% BASIC SERIES: 8D 5 - 15 W 18 S E SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : W = Olive drab Cadmium CONTACT TYPE : SOCKET(500 Matings) CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 15-18	-Temperature Range : -65°C to +175°C		Δ 10-10-2016	First Release		
BASIC SERIES:   8D   5   -   15   W   18   E   Interview   SCALE   Aluminium Plug 8D series     BASIC SERIES:   8D   5   -   15   W   18   E   SCALE   General linear   NPRDS / PROJECT     SHELL TYPE : Plug with RFI Shielding   Image: contact   ORIENTATION : E   NA   SCALE   Basic Scale   Basic Scale   SCALE   SCALE   NPRDS / PROJECT   Basic Scale   SCALE   NA   SCALE   SCALE   SCALE   NPRDS / PROJECT   SCALE   NPRDS /						
BASIC SERIES:   8D   5   -   15   W   18   S   E     SHELL TYPE : Plug with RFI Shielding   -   15   W   18   S   E   -   NA   -   -   -   -   859     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : E   NA   -   <	-Mass : 35.93 g ± 10%					
BASIC SERIES.   BD   SD   SD <td></td> <td></td> <td>TITLE</td> <td colspan="3">TITLE Aluminium Plug 8D series</td>			TITLE	TITLE Aluminium Plug 8D series		
SHELL TYPE : Plug with RFI Shielding     CONTACT TYPE : Standard Crimp Contact     SHELL SIZE : 15     PLATING : W = Olive drab Cadmium         CONTACT LAYOUT : 15-18         FORMAT          FORMAT	BASIC SERIES: 8D 5 - 15 W	18   S   E	SCALE		NPRDS / PROJECT	
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : E     SHELL SIZE : 15   CONTACT TYPE : SOCKET(500 Matings)     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-18         FORMAT   SOURIAU         FORMAT   SOURIAU ORIENTATION : E         ORIENTATION : E   SOURIAU			NA			
SHELL SIZE : 15   CONTACT TYPE : SOCKET(500 Matings)   SOURIAU   WWW.SOURIAU.COIM   it must not be reproduced or communicated without permission     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-18   FORMAT   SOURIAU DRG N°   SHEET		ORIE			COUDIA	
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 15-18 FORMAT SOURIAU DRG N° SHEET			SUURIAU	WWW.SOURIAU.CO	VI it must not be rep	produced or
	PLATING : W = Olive drab Cadmium					

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		Contact Layout					
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	Contact position ID     X-axis (mm)       A     +.065 (1.65)       B     +.155 (4.95)       C     +.260 (6.60)       D     +.155 (4.95)       E     +.130 (3.30)       F     +.000 (0.00)       G    130 (3.30)       H    135 (4.35)	+.113 (2.87)     L    065 (1.65)     +.252 (6.40)       +.000 (0.00)     M    065 (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)     R     +.065 (1.65)    113 (2.87)					
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						SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recor	oducts wł y either o
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