	۳ D T	n – –		0			
LAVAICTENSIDE     Sead on MIUCT 38999 Series III     Shell Materia : Baed on MIUCT 38999 Series III     Shell Materia : Memoplastic     Ontract Vision :     Shell Materia : Solution :     Solution ::     Solution ::     Observation :     Solution ::     Solution ::     Observation ::     Solution ::     Observation ::   Solution :							
CHARCTERISTICS     Standard : Based on MIL-DTL: 38999 Series II     Shell Material :: Shell Platting :: Aluminium     Shell Platting :: Copper Allay     Shell Platting :: Copper Allay     Seaks & Grommet :: Sillcon Llastomer     Ontact Signer :: Sol Ower copper Allay 0.8µm minimum     Durbinity :: Sol Owatine cycles     Deremerature Range :: Sol Co trars? C.     Sait Sora :: 26.58 g ± 10%     Basic SFRFS:: Sol : Sol :: Sol : Sol :: Sol				LAYOUT SHOWN AS EXAMI	PLE		
Standard : Based on MIL-DTL-38999 Series III     Shell Material   : Aluminium     Shell Material   : Aluminium     Shell Material   : Aluminium     Shell Material   : Olive drab Cadmium     Source to memory in the parts   : One coordination is used by ether of the Parties or by a third party (professional recommendation, technical notice.)     Source to memory in the parts   : Contact Stand Accessories     -Temperature Range   : - 65°C to +175°C     -Sait Spray   : 500 hours     -Mass   : 26.58 g ± 10%     Basic SERIES:   80     Shell LTYPE   : Plug with RFI Shielding     CONTACT TYPE   : Standard Crimp Contact     SHELL SZE : 15   : Source and the colores in the parts     CONTACT TYPE   : Source and the colores in the parts of the parts     Basic SERIE	Κε	eying Shown as example					
Shell Material   : Aluminium     Shell Material   : Aluminium     Shell Plating   : Olive drab Cadmium     -Insulator   : Thermoplastic     -Contacts   : Copper Alloy     Seals & Grommet   : Silcon Bastomer     -Contact Plating   : Gold over copper Alloy 0.8µm minimum     -Durability   :: S00 Mating cycles     -Derability   :: S00 Mating cycles     -Derability   :: S00 hours     -Mass   :: 26.58 g ± 10%     Basic SERIES:   8D   -     SHELL TYPE   :: Standard Crimp Contact     SHELL TYPE   : Standard Crimp Contact   If a unitable for any non-conformity or damage     MELL SIZE: 15	CHARACTERISTICS	Connector dimension					
Shell Material   ∴ Adminium     -Shell Plating   ∴ Contacts     -Shell Plating   ∴ Thermoplastic     -Contacts   : Copper Alloy     -Seale S& Grommet   : Silicon Elastomer     -Contact Sing   : Sold over copper Alloy 0.8µm minimum     -Ourability   : Sold over copper Alloy 0.8µm minimum     -Mass   : 26.58 g ± 10%     BASIC SERIES:   : Bo   : 15     Sold RUTYPE   : Sugard 2.5     SHELT YPE   : Sugard 2.5     SHELT YPE   : Sugard 2.5     Sold vertab Cadmium   : CONTACT TYPE     ORIENTATION: D   : Sourcial     SHELT SE2   : Sourial   : Reat not be reprodued or ison <td></td> <td></td> <td>[</td> <td></td> <td></td> <td></td>			[				
Seals & Grommet   : Silicon Elastomer     - Contact Plating   : Gold over copper Alloy 0.8µm minimum     - Durability   :: S00 Mating cycles     - Delivered with Souriau contacts and Accessories   PN: 8D515W19AD     - Temperature Range   :: 65°C to +175°C     - Sait Spray   :: 200 Nours     - Mass   : 2 6.58 g ± 10%     BASIC SERIES:   80 5     BASIC SERIES:   80 5     BASIC SERIES:   80 5     SHELL TYPE   : Standard Crimp Contact     SHELL TYPE : Standard Crimp Contact   ORIENTATION : D     SHELL SIZE : 15   ORIENTATION : D     PLATING   : W = Olive drab Cadmium	-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic	Z 31 Max		due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party			
Durability   : 500 Mating cycles     -Durability   : 500 Mating cycles     -Delivered with Souriau contacts and Accessories     -Temperature Range   : 65°C to +175°C     -salt Spray   : 500 hours     -Mass   : 26.58 g ± 10%     BASIC SERIES:   8D     SHELL TYPE   : Standard Crimp Contact     SHELL TYPE   : Standard Crimp Contact     SHELL SZE : 15   ORIENTATION : D     PLATING   : W = Olive drab Cadmium				Country	Jurisdiction & Control List		
-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -Salt Spray : 500 hours -Mass : 26.58 g ± 10% BASIC SERIES: 8D 5 15 W 19 A D 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 : PluSion CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 PLATING : W = Olive drab Cadmium CONTACT TYPE : PluSion CONTACT LAYOUT : 15-19 CONTACT LAYOUT : 15-19 CONTACT LAYOUT : 15-19 CONTACT LAYOUT : 15-19 CONTACT PLATING : D CONTACT LAYOUT : 15-19 CONTACT PLATING : D CONTACT LAYOUT : 15-19 CONTACT LAYOUT : 15-19 CONTACT PLATING : D CONTACT				FR	Not Listed		
-Salt Spray : 500 hours -Mass : 26.58 g ± 10% BASIC SERIES: 8D 5 - 15 W 19 A D SHELL SYZE : 15 PLATING : W = Olive drab Cadmium CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : PIN(500 Matings) CONTACT TYPE : PIN(				PN: 8D515W19AD			
-Mass : 26.58 g ± 10% -Mass : 26.58 g ± 10% BASIC SERIES: 8D 5 15 W 19 A D CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : W = Olive drab Cadmium -Mass : 26.58 g ± 10% STALE STALE CUSTOMER DRAWING Date: CUSTOMER DRAWING CUSTOMER DRAWING CUSTOMER DRAWING SCALE NA SCALE SCALE NA SCALE NA SCALE SCALE NA SCALE SCALE NA SCALE			A 19-10-2010	6 First Release			
Designed By:   Date:   CUSTOMER DRAWING     Designed By:   Date:   Aluminium Plug 8D series     BASIC SERIES:   8D 5   -   15   W   19   A   D     SHELL TYPE : Plug with RFI Shielding   -   15   W   19   A   D   SCALE   Basic Series:   859     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : D   NA   SOURIAU   This document is the property of SOURIAU   SOURIAU     SHELL SIZE : 15   CONTACT TYPE : PIN(500 Matings)   CONTACT TYPE : PIN(500 Matings)   SOURIAU   This document is the property of SOURIAU   SOURIAU     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-19   FORMAT   SOURIAU DRG N°   SHEET			ISS DATF	Latest modification - by	M	10D N°	
BASIC SERIES:   8D   5   -   15   W   19   A   D     SHELL TYPE : Plug with RFI Shielding   General linear   NPRDS / PROJECT     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : D     SHELL SIZE : 15   CONTACT TYPE : PlN(500 Matings)     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-19							
BASIC SERIES.   BD   SD   SD <td></td> <td></td> <td>TITLE</td> <td>Aluminium</td> <td>Plug 8D series</td> <td></td>			TITLE	Aluminium	Plug 8D series		
SHELL TYPE : Plug with RFI Shielding   NA   Image: Shell Size : 15     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : D     SHELL SIZE : 15   CONTACT TYPE : PIN(500 Matings)     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-19	BASIC SERIES: 8D 5 - 15 W 19	A D	SCALE		NPRDS / PROJECT		
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : D     SHELL SIZE : 15   CONTACT TYPE : PIN(500 Matings)     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-19         FORMAT   SOURIAU         FORMAT   SOURIAU COM         FORMAT   SOURIAU CONTACT LAYOUT : 15-19	SHELL TYPE : Plug with RFI Shielding		NA				
SHELL SIZE : 15   CONTACT TYPE : PIN(500 Matings)   SOURIAU   www.SOURIAU.COIM   it must not be reproduced or communicated without permission     PLATING : W = Olive drab Cadmium   CONTACT LAYOUT : 15-19   FORMAT   SOURIAU DRG N°   SHEET	CONTACT TYPE : Standard Crimp Contact	ORIENTATION					
PLATING : W = Olive drab Cadmium CONTACT LAYOUT : 15-19 FORMAT SOURIAU DRG N° SHEET			— SOURIAU		it must not be reproduced or		
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	Contact position ID     Loca (mm)       A     +.000 (0.00)       B     +.130 (3.30)       C    156 (4.95)       D     +.260 (6.60)       E     +.132 (3.30)       G     +.000 (0.00)       H    130 (3.30)       G     +.000 (0.00)       H    130 (3.30)       J     J       J    195 (4.95)       K    260 (6.60)	Contacts       Location       Location       V-axis     V-axis     V-axis       mm     ID     (mm)     (mm)     (mm)       +.225 (5.72)     L    195 (4.95)     +.113 (2.87)       +.225 (5.72)     M    130 (3.30)     +.225 (5.72)      113 (2.87)     N    065 (1.65)     +.113 (2.87)      113 (2.87)     R     +.130 (3.30)     +.200 (0.00)      225 (5.72)     T    065 (1.65)    113 (2.87)      225 (5.72)     U    130 (3.30)     +.000 (0.00)      122 (5.72)     U    130 (3.30)     +.000 (0.00)      113 (2.87)     V     +.000 (0.00)    000 (0.00)      113 (2.87)     V     +.005 (1.05)    113 (2.87)      113 (2.87)     U    130 (3.30)     +.000 (0.00)      113 (2.87)     V     +.000 (0.00)     +.000 (0.00)       +.100 (0.00)    000 (0.00)    000 (0.00)    000 (0.00)				
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