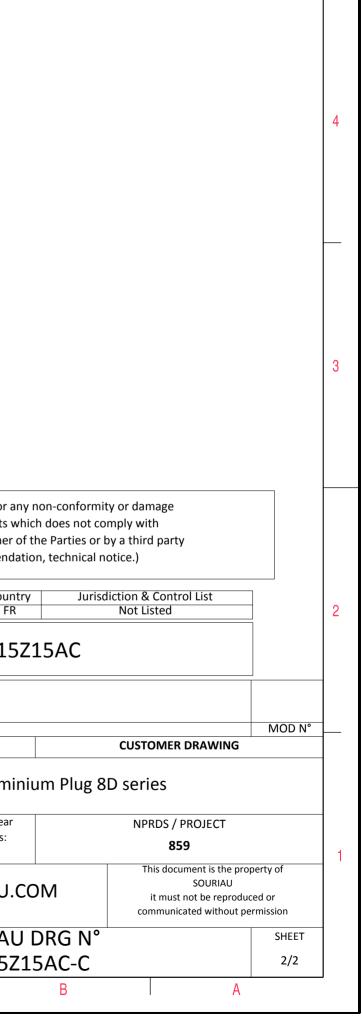
CHARCTENSTS Submarket i Based on MUUT-US8099 Series III Schedwarf: Based on MUUT-US809 Series III Mutters III Series IIII Series IIIII Series IIII Series IIII Series IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	٢	Т	۵	וד	т			0	σ	A	
CHARCERIST SOURIAU shall not be liable for any non-conformity or damage due to a use of the Poducts with does not compty with Shell Material :: Aluminium Shell Material :: Aluminium Source to diversion and to the memoplastic - Contacts :: Stoch Material :: St	4		peault v								4
CHARCTERISTICS Standard: Based on MU-DTI-38899 Series II Stell Material: X: Aluminium Stell Material: X: Aluminium Stell Material: X: Copper Alloy Stell Material: X: Copper Alloy Stell Material: X: Copper Alloy Stell Material: X: Stell Material: X: Stell Material: Noticel Homads: X: Copper Alloy Stell Material: X: Stell Material: Noticel Homads: X: Copper Alloy Stell Material: X: Stell Material: Noticel Homads: X: Stell X: Stell Material: Noticel Homads: X: Stell X: Ste	ယ							LAYOUT SHOW	/N AS EXAMPLE		3
CHARACTERSTCS Stadard:::Based on Mil-DTL-38999 Series II: Schel Materia:::::Stadurd:::Based on Mil-DTL-38999 Series II: Schel Materia:::::Stadurd:::Debug voltage:::Stadurd:::Stadur				Keying Show	n as example						
-Standard: Bised on Mile/DT-38999 Series II Shell Material :: Aluminium - Shell Material :: Aluminium - Shell Material :: Aluminium - Shell Material :: Contacts :: Contacts :: Contacts :: Contact Plating : Gold over cooper Alloy 0.8µm minimum - Ourability ::: S00 Allang cycles - Delivered with Sourial contacts and Accessories - - SetS contact :: She ange :: 60°C to 1157C - Sait Spray ::: 500 Allang - Mass :: 26.84 g ± 10% - Mass ::: 26.84 g ± 10% </td <td></td> <td>CHARACTERISTICS</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>		CHARACTERISTICS				-					
Shell Matchall Shell Matchall Shell Shell Matchall Shell Matchall Shell Shell Matchall Shell Shell Matchall Shell Shell Matchall Shell Shell Shell Matchall Shell S		-Standard : Based on MIL-DT	-38999 Series III		Dim Nominal						
-Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -Sait Spray :: : 26.84 g ± 10% -Mass :: : 26.84 g ± 10% BASIC SERIES:: 80 5 SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: PIN(S00 Matings) CONTACT TYPE :: PIN(S00 Matings) CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 15 CONTACT TYPE :: PIN(S00 Matings) CONTACT TYPE :: PIN(S00 Matings) CONTACT TYPE :: Standard Crimp Contact Shell Size :: Source in the property of Contact is the property o	N	-Shell Plating : Bla -Insulator : The -Contacts : Cop -Seals & Grommet : Silie	ck Zinc Nickel ermoplastic oper Alloy con Elastomer	num	Z 31 Max			due to a use of the Prod the Specifications issued by e (professional recom	ucts which does not comply either of the Parties or by a the mendation, technical notice. Country Jurisdiction	with hird party) & Control List	2
-Salt Spray : 500 hours -Mass : 26.84 g ± 10% BASIC SERIES: 8D 5 - 15 Z 15 A C SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : Z = Black Zinc Nickel DESCRIES: CONTACT TYPE : PlN(S00 Matings) CONTACT TYPE		-Delivered with Souriau conta	acts and Accessories					PN: 8D	515Z15AC		
-Mass : 26.84 g ± 10% -Mass : 26.84 g ± 10% BASIC SERIES: <u>8D</u> 5 <u>15</u> Z <u>15</u> A <u>C</u> <u>BASIC SERIES: <u>8D</u> 5 <u>15</u> Z <u>15</u> A <u>C</u> <u>CONTACT TYPE</u> : Plug with RFI Shielding <u>CONTACT TYPE</u> : Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>PLATING</u> : Z = <u>Black Zinc Nickel</u> <u>CONTACT TYPE</u> : Plug with RFI Shielding <u>CONTACT TYPE</u> : Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELL SIZE</u> : 15 <u>CONTACT TYPE</u> : Plug Standard Crimp Contact <u>SHELT Standard</u> Crimp Contact <u>CONTACT TYPE</u> : Plug Standard Crimp C</u>		-					A 19-10-2016	6 First Release			
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