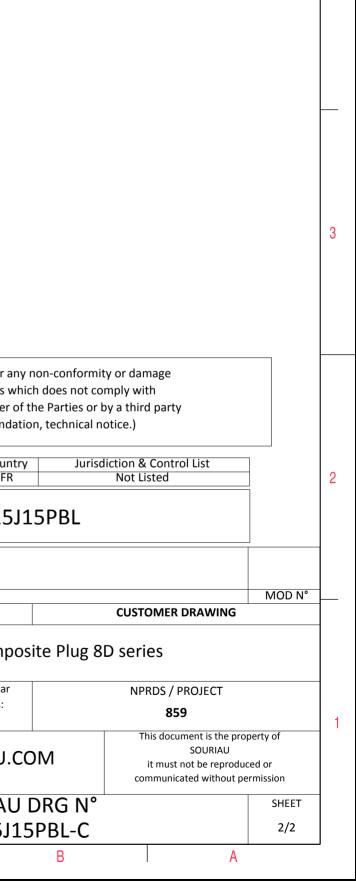
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LAVOUT SHOWN AS EXAMPLE LAVIOUT SHOWN AS EXAMPLE CHARACTERISE Shell Plating :: Compactive Shell Plating :: Compacing Shell Plating :: Compacing Shell :: Shell :: Source S		ØS							
CHARACTERISTICS Standard: Based on MIL-DTL-38999 Series III Shell Material :: Composite Shell Material :: Composite Shell Material :: Composite Shell Plating :: Colve data Cadmium Insulator :: Divergent Material :: Composite Contacts :: Copper Alloy Seals & Grommet: :: Sill con Elastome: - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Contact Haring :: Gold over copper Alloy 0.8µm minimum - Mass :: IJ 9 g ± 10% - Mass :: IJ 9 g ± 10% - Mass :: Static Strette:: Standard Cimp Contact: - Static Strette:: Standard Cimp Contact: - Static Strette:: Standard Cimp Contact: - Static Strette:: Standard Cimp Contact:	,					LAYOUT	SHOWN AS EXAMPLE		
-Standard : Based on MIL-DT-38999 Series III Shell Material : Composite -Shell Material : Composite -Shell Material : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Slicon Elastomer -Contact Plating : Gold over copper Alloy Bum minimum -Ourability : Solution Commendation, technical notice.) -Delivered without Souriau contacts PN: 8D515J15PBL -Temperature Range : -GST to +175°C -Sait Spray : 2000 hours -Mass : 19.9 g ± 10% Basel C SERIES: 80 5 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Slandard Crimp Contact SHELL TYPE : Subardard Crimp Contact SHELL TYPE : Slandard Crimp Contact SHELL TYPE : Slandard Crimp Contact SHELL SZE : 15 CONTACT TYPE Phatma CONTACT TYPE PLATING : J PLATING : J		Keying Shown a	as example						
Shell Material : Composite Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seak & Commert : Silcon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Derability : S00 Mating cycles -Derability :: S00 hours -Temperature Range : - 65°C to +175°C -Salt Spray : 200 hours -Mass : 19.9 g ± 10% Basic SERIES: 8D 5 SHELL TYPE : Istandard Crimp Contact SHELL TYPE : Standard Crimp Contact SHELL SZE: 1: S CONTACT TYPE PLATING : J 0 live drab Cadmium CONTACT LAYOUT: 15: 15 SOURIAU DRG N°		F]					
-Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: S00 Mating cycles -Delivered without Souriau contacts -Temperature Range :: 65°C to +175°C -Sait Spray :: 2000 hours -Mass :: 19.9 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : S1 SHELL TYPE : S1 PLATING : J SHELL TYPE : S0 SHELL TYPE : S1 PLATING <td: j<="" td=""> : S0 PLATING <td: j<="" td=""> : S0 PLATING <td: j<="" td=""> : S0 PLATING <td: j<="" td=""> : S0 ORIENTATION :: B : S0 SOURIAU : S0URIAU DRG N° SOURIAU DRG N° : SHEET</td:></td:></td:></td:>	-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy		ØS 32.5 Max Z' 31.5 Max			due to a use of the the Specifications issue	e Products which does not co d by either of the Parties or b ecommendation, technical no	mply with y a third party ptice.)	
-Delivered without Souriau contacts -Temperature Range : .65°C to +175°C -Salt Spray : 2000 hours -Mass : 19.9 g ± 10% BASIC SERIES: 8D 5 - 15 J 15 J 15 P L Latest modification - by SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 PLATING : J = Olive drab Cadmium SHELL SIZE : 15 PLATING : J = Olive drab Cadmium Shell Size State	-Contact Plating : Gold over copper Alloy 0.8µm minimum			ſ					
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SHELL TYPE : Plug with RFT shielding Delivered W/O contacts INA INA <td></td> <td>15 P B</td> <td></td> <td></td> <td></td> <td></td> <td>eneral linear Folerances:</td> <td>NPRDS / PROJECT</td> <td></td>		15 P B					eneral linear Folerances:	NPRDS / PROJECT	
PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 15-15	CONTACT TYPE : Standard Crimp Contact		ORIEN	NTATION : B SC		www.so		This document is the pr SOURIAU it must not be reprod	uced or
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4		Contact Layout $x \xrightarrow{k} \xrightarrow{h_{\Theta}} \xrightarrow{k} \xrightarrow{\Phi} \xrightarrow{\Phi} \xrightarrow{\Phi} \xrightarrow{\Phi} \xrightarrow{\Phi} \xrightarrow{\Phi} \xrightarrow{\Phi} \Phi$					
	Contact position ID A +.100 (2.54) B +.202 (5.13)	Contacts Contacts (Insert arrangement 15-15) Location ation Contact Y-axis Contact (mm) -244 (6.20) +0.14 (0.36) +:140 (3.56) K -202 (5.13) +.140 (3.56)					
	Shell Arrangement Nun size no. cor	-209 (5.31) N +.110 (2.79) +.040 (1.02) -246 (6 22) P +.000 (.00) 077 (1.96) -209 (5.31) R 110 (2.79) +.040 (1.02) -113 (2.87)					
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