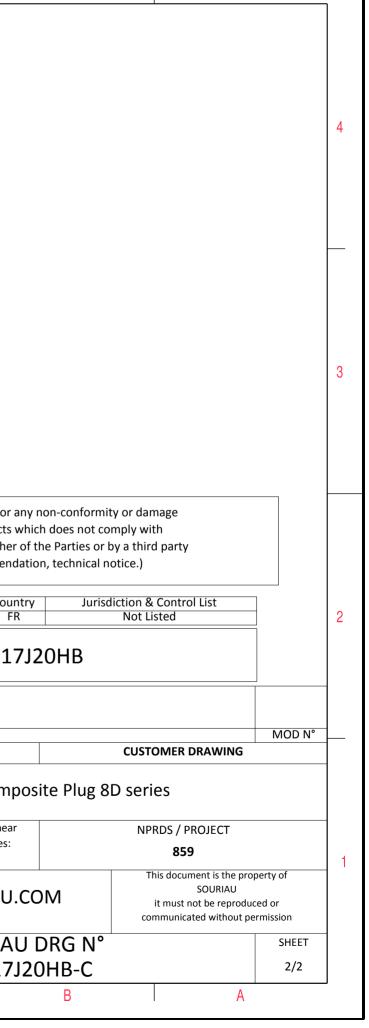
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Exercise Connector dimension Sheld Match T: 3899 Series III Obrack Plating :: 500 Match 2000 hours Site Series :: 800 Series Temperature Range :: 65°C to 175°C Sait Series :: 800 Series Shelf Series :: 800 Series Match T: Play with Ref Shelding CONTACT TYPE :: Plug (ISDO Matings) Match Carter I Live :: 1 = 0 live drab Cadmium CONTACT TYPE :: Plug (ISDO Matings) Net :: 1 = 0 live drab Cadmium CONTACT TYPE :: Plug (ISDO Matings)		ØS					
CHARACTERISTICS Standard: Based on MiL-DT-38999 Series III Shell Materiai :: Composite Shell Materiai :: Composite Shell Materiai :: Composite Shell Plating :: Contacts :: Copper Alloy Seals & Grommet:: Silcon Elastome: Ourability :: Stol Mating redes: Shell Plating :: Sold Work Copper Alloy Seals & Grommet:: Silcon Elastome: Ourability :: Stol Mating redes: Durability :: Stol Mating redes: Durability :: Stol Mating redes: Satt Spray :: 2000 hours : Materia:: State State :: Stol Matring redes: Shell TYPE :: Plug with RFI Shielding : Materia:: State :: Tr Basic State:: : Tr Basic State:: : : Tr Basic State:: : : Tr Basic State:: : : : : : : : : : : : : : : : : : :)			LAYO	JT SHOWN AS EXAMPLE		
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-Temperature Range :: -65°C to +175°C -Salt Spray :: 2000 hours A 14-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING ITILE Composite Plug 8D series SCALE NA GENERATION : B SCALE NA GENERATION : B SHELL SIZE : 17 PLATING :: J = Olive drab Cadmium This document is the property of SOURIAU WWW.SOURIAU.COM It must not be reproduced or communicated without permission FORMAT SOURIAU DRG N° SHEET	-Durability : 500 Mating cycles			PN		Not Listed	
-salt Spray : 2000 hours -salt Spray : 2000	-Temperature Range65°C to +175°C		A				
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