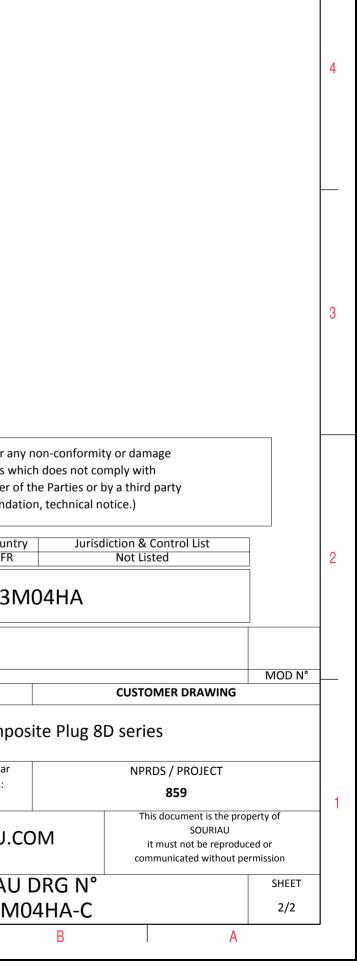
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LYDUIT SHOWN AS EXAMPLE CHARACTERISTICS Sheld Mattering Connactor dimension Sheld Mattering Sheld Mattering <td <="" colspan="2" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td>	<td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
CHARCTERISTICS Standard: Based on MIL-DTL-38999 Series III Shell Material Composite Shell Material Sill Composite Sill Material Sill Composite Sill Material Sill Composite Sill Material Sill Composite Sill Material Sill Spray Sill Spray Sill Spray Sill Spray <td></td> <td>Keying Shown as example</td> <td></td> <td></td> <td>LAYOUT SHOWN AS EXAMPL</td> <td>E</td> <td></td>		Keying Shown as example			LAYOUT SHOWN AS EXAMPL	E			
- Contacts : Copper Alloy - Seals & Grommet : Silicon Elastomer - Contact Plating : Sold over copper Alloy 0.8µm minimum - Unrability : Sold over copper Alloy 0.8µm minimum - Unrability : Sold over copper Alloy 0.8µm minimum - Unrability : Sold over copper Alloy 0.8µm minimum - Unrability : Sold over copper Alloy 0.8µm minimum - Unrability : Sold over copper Alloy 0.8µm minimum - Temperature Range : - 65's to + 200'C - Salt Spray : 2000 hours - BASIC SERIES: 8D SHELL TYPE : Shell MFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL STPE : Sourial Very E : Standard Crimp Contact SHELL STPE : Si contact In a = Nickel : Contact TYPE : PIN (1500 Matings) CONTACT TYPE : Sourial Very E : Sourial Very E : Sourial WWW.SOURIAU.COM In anuancial ereproduced or communicated withous permission Contact I Sing : Contact Layout : 1:3:04	-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Nickel	Dim Nominal ØS 29.4 Max Z' 31.5 Max		due to a the Specificat	use of the Products which do ions issued by either of the Pa	es not comply with arties or by a third party			
-Delivered with Souriau contacts and Accessories -Temperature Range : .65°C to +200°C -Salt Spray : 2000 hours BASIC SERIES: 8D 5 - 13 M 04 H A SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 PLATING : M = Nickel CONTACT TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 PLATING : M = Nickel	-Seals & Grommet : Silicon Elastomer Contact Plating : Gold over copper Alloy 0.8µm minimum			(1	Country	Jurisdiction & Control List			
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