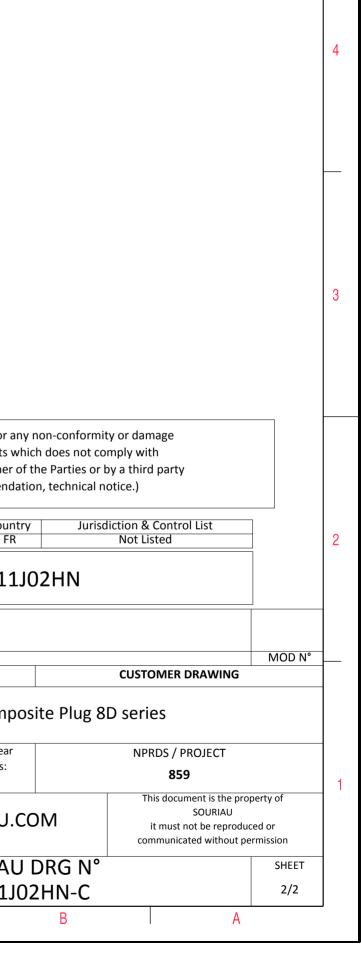
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CHARACTERISTICS     Standard:   itased on NL-DT-38999 Series III     -Shell Mattail   Comported     -Shell Mattail	4	Z'	ØS							
CHARACTERISTICS     Standard: Based on MIL-DT-38999 Series III     Schell Material   Composite     Schell Material   Schell Material     <	ω					LAYOUT	SHOWN AS EXAMPLE			
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 15-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE NA SHELL SIZE : 11 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN (1500 Matings) PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN (1500 Matings) PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 11-02 SOURIAU CONTACT LAYOUT : 11-02 CONTACT LAYOUT : 11-02	2	-Standard : Based on NLL-DTL-38999 Series III-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum-Durability: 500 Mating cycles-Delivered with Souriau: Silicon Elastomer		Dim     Nominal       ØS     25 Max       Z'     31.5 Max		due to a use of th the Specifications issue (professional <b>PN</b> :	e Products which does not co ed by either of the Parties or I recommendation, technical n Country Jurisc FR	omply with by a third party notice.) diction & Control List		
BASIC SERIES:   8D   5   11   J   02   H   N   SCALE					ISS DATE	Latest modification - b	У	CUSTOMER DRAWING	MOD N°	_
BASIC SERIES.   BD   SD   SD <td></td> <td></td> <td></td> <td></td> <td>TITLE</td> <td></td> <td>Composite Plug 8</td> <td>D series</td> <td></td> <td></td>					TITLE		Composite Plug 8	D series		
PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 11-02	<b></b>	SHELL TYPE : Plug with RFI Shielding     CONTACT TYPE : Standard Crimp Contact	02 H N		 NA		Tolerances: ±	859 This document is the prop SOURIAU it must not be reproduct	ed or	
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	F					SOURIAU shall not be liable for a
						due to a use of the Products w the Specifications issued by either (professional recommenda
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					A 15-10-20 ISS DATE	016 First Release Latest modification - by
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