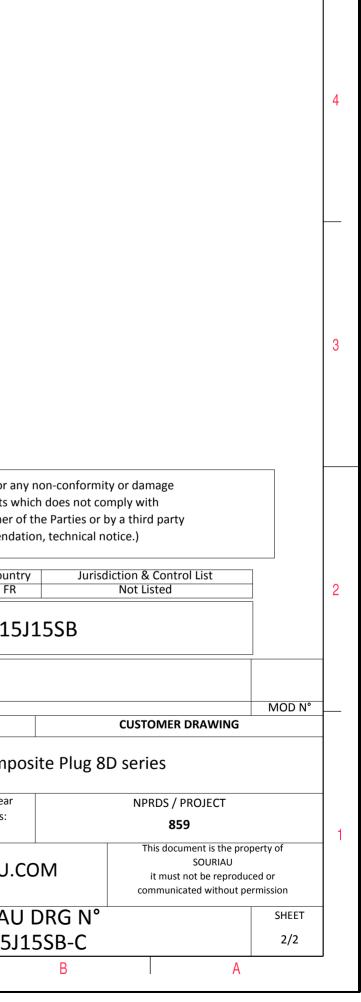
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LANGUTE SHOWN AS EXAMPLE CHARACTERISTICS Solution 1: 38:99 Series III Solution 2: 31:5 Max Contact Right generalization 1: Sauce of the Products which does not comply with due to a use of the Products which does not comply with due to a use of the Products which does not comply with the Specifications issued by either of the Products which does not comply with the Specifications issued by either of the Products which does not comply with the Specification is source of the Products which does not comply with the Specification is source of the Products which does not comply with and the Specification is source of the Products which does not comply with the Specification is source of the Products which does not comply with and the Specification is source of the Products which does not comply with and the Specification is source of the Products which does not comply with and the Specification is source of the Product of the Product is which does not comply with and the Specification is source of the Product of th			ØS								
CHARCTERISTICS Standard : Based on MIL-DTL-38999 Series III Shell Material :: Composite Shell Material :: Shell Material :: Composite Shell Material :: Shell	co.						LAYOUT	SHOWN AS EXAMPLE			
Shell Plating :: Olive drab Cadmium 2 31.5 Max Delive drab Ladmium Delive drab Ladmiu	-Standard :	Based on MIL-DTL-38999 Series III	Keying Show	Connector dimensionDimNominalØS32.5 Max							
 Contact Plating :: Gold over copper Alloy 0.8µm minimum Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: 65°C to ±175°C Salt Spray :: 2000 hours Mass :: 29.3 g ± 10% Basic Series: 8D 5 - 15 J SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE :: 15 PLATING :: J = Olive drab Cadmium CONTACT TYPE :: StocketT(500 Matings) RATING :: J = Olive drab Cadmium 	-Shell Platin -Insulator -Contacts	g : Olive drab Cadmium : Thermoplastic : Copper Alloy					due to a use of th the Specifications issu	e Products which does not co ed by either of the Parties or l recommendation, technical n	omply with by a third party otice.)		
-Salt Spray : 2000 hours -Mass : 29.3 g ± 10% Mass : 29.3 g ± 10% BASIC SERIES: 8D SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15 CONTACT TYPE : SOCKET(500 Matings) PLATING : J PLATING : J	 Contact Pla Durability 	ting : Gold over copper Alloy 0.8μm minimu : 500 Mating cycles	um				PN	FR			
BASIC SERIES: 8D 5 - 15 J 16 Contact model is the properties of communicate without permission Source is the properity of communicate without permission Source is the properity of communicate without permission CONTACT TYPE : J J J CONTACT TYPE : SOCKET(500 Matings) SOURIAU WWW.SOURIAU.COM This document is the properity of communicated without permission PLATING : J J CONTACT TYPE : </td <td>-Salt Spray</td> <td>: 2000 hours</td> <td></td> <td></td> <td></td> <td>ISS DATE</td> <td>Latest modification - b</td> <td>у</td> <td>CUSTOMER DRAWING</td> <td>MOD N°</td> <td>_</td>	-Salt Spray	: 2000 hours				ISS DATE	Latest modification - b	у	CUSTOMER DRAWING	MOD N°	_
A BASIC SERIES. Basic Series						TITLE		Composite Plug 8	D series		
CONTACT TYPE : Standard Crimp Contact ORIENTATION : B SOURIAU SOURIAU SOURIAU it must not be reproduced or communicated without permission SHELL SIZE : 15 CONTACT TYPE : SOCKET(500 Matings) FORMAT SOURIAU SOURIAU SOURIAU SOURIAU PLATING : J = Olive drab Cadmium CONTACT LAYOUT : 15-15 FORMAT SOURIAU ORIENTATION : B SOURIAU SOURIAU SOURIAU			J 15 S B					Tolerances:	859		
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З	Shell Arrangement size no. 15 -15	Number of contacts Size contacts Service rating Contact location Supersedes 1 16 I P MIs20052-15 14 20 I All other MIs20052-15					
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