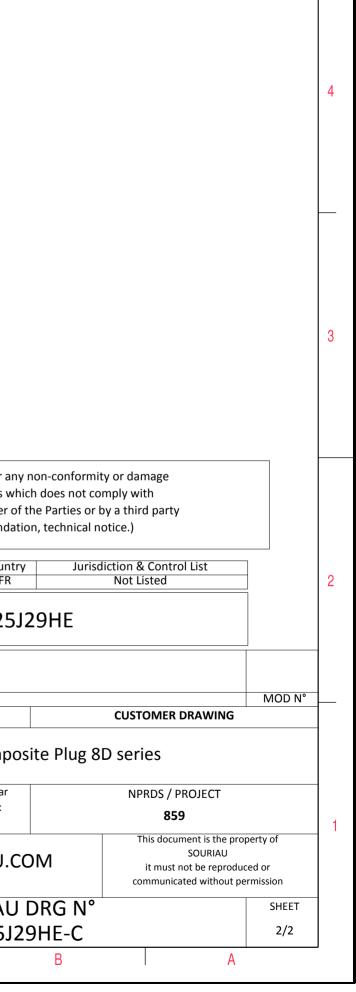
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	ØS					
CHARACTERISTICS	Keying Shown as example	mension	LAYOUT	SHOWN AS EXAMPLE		
<ul> <li>-Standard : Based on NIL-DTL-38999 Series III</li> <li>-Shell Material : Composite</li> <li>-Shell Plating : Olive drab Cadmium</li> <li>-Insulator : Thermoplastic</li> <li>-Contacts : Copper Alloy</li> <li>-Seals &amp; Grommet : Silicon Elastomer</li> <li>-Contact Plating : Gold over copper Alloy 0.8µm minimum</li> </ul>	Dim ØS Z' VV THREAD	Nominal       48 Max       31.5 Max       M37x1-6g	due to a use of th the Specifications issue		nply with y a third party	
-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C-Salt Spray: 2000 hours		ISS	7-10-2016 First Release DATE Latest modification - b	8D525J29HE		OD N°
		Designed F	TLE	Composite Plug 8D	CUSTOMER DRAWING	
BASIC SERIES: 8D 5 - 25 J SHELL TYPE : Plug with RFI Shielding	29 H E	SCALE NA		eneral linear Tolerances: ±	NPRDS / PROJECT <b>859</b> This document is the property of	of
CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE       : 25         PLATING       : J = Olive drab Cadmium		ORIENTATION : E CT TYPE : PIN (1500 Matings) CONTACT LAYOUT : 25-29 A3	SC	URIAU.COM	SOURIAU it must not be reproduced or communicated without permissio	
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		Contact Layout							
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	D +469(11.91) E +.469(11.01) F +395(10.03) G +263(6.68) H +091(2.31) K -263(6.68) L -395(10.03) M -469(11.91) N -469(11.91)	Y-axis postion ID         X-axis (mm)           +481 (12 22)         S         -091 (2.31)           +406 (10.31)         T         +091 (2.31)           +406 (10.31)         T         +091 (2.31)           +207 (7.04)         U         +228 (5.79)           +109 (2.77)         V         +319 (8.10)           -109 (2.77)         W         -240 (6.10)           -277 (7.04)         X         +091 (2.31)           -406 (10.31)         Y         -091 (2.31)           -472 (11.99)         2         -240 (6.10)           -472 (11.99)         2         -240 (5.10)           -406 (10.31)         b         -228 (5.79)           -277 (7.04)         £         +000 (0.00)           -109 (2.77)         g         +103 (3.40)	tion Y-axis (mm) +.321 (8.15) +.321 (8.15) +.194 (4.93) +.000 (0.00) 191 (4.60) 191 (4.60) +.194 (4.93) +.161 (4.09) +.161 (4.09) +.000 (0.00) 130 (3.30) +.000 (0.00)						
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