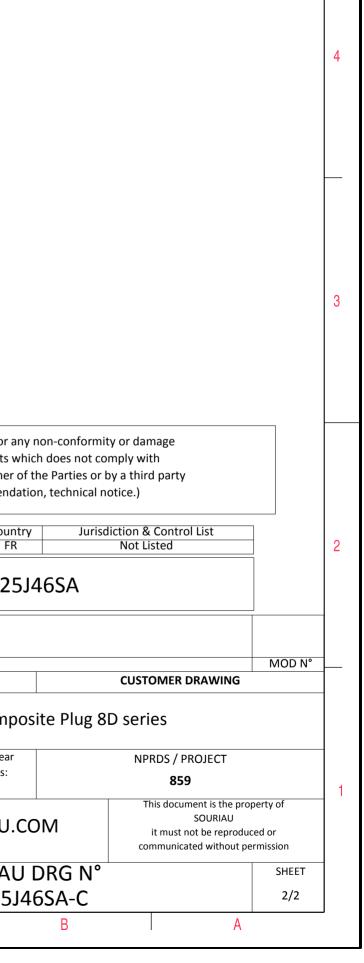
	ØS			
	Keying Shown as example		LAYOUT SHOWN AS EXAMPLE	
 CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum 	Connector dimensionDimNominalØS48 MaxZ'31.5 MaxVV THREADM37x1-6g	SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.) Country Jurisdiction & Control List FR Not Listed		
-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C-Salt Spray: 2000 hours-Mass: 75.7 g ± 10%		A 07-10-2016 First Release ISS DATE Latest mod Designed By:	PN: 8D525J46SA	MOD N° CUSTOMER DRAWING
BASIC SERIES: 8D 5 - 25 SHELL TYPE : Plug with RFI Shielding	J 46 S A	TITLE SCALE NA	General linear Tolerances:	D series NPRDS / PROJECT 859
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25	ORIENTATION CONTACT TYPE : SOCKET(500 Matin	A SOURIAU W	WW.SOURIAU.COM	This document is the property of SOURIAU it must not be reproduced or communicated without permission SHEET

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	Contact Locatio position X-axis ID (mm) A +.065 (1.65)	terminitian for the second se				
ω	$\begin{array}{cccc} C & +.420(10.67) & \\ D & +.490(12.45) & \\ E & +.531(13.49) & \\ F & +.531(13.49) & \\ G & +.490(12.45) & \\ H & +.420(10.67) & \\ J & +.275(6.99) & \\ K & +.065(1.65) & \\ L &065(1.65) & \\ R &275(6.99) & \\ N &420(10.67) & \\ P &490(12.45) & \\ R &531(13.49) & \\ S &531(13.49) & \\ S &531(13.49) & \\ T &420(10.67) & \\ U &420(10.67) & \\ U &420(10.67) & \\ V &275(6.99) & \\ W &065(1.65) & \\ V &275(6.99) & \\ W &065(1.65) & \\ X & +.136(3.45) & \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
	Shell Arrange- Number size ment of	+.337 (8.56) <u>z</u> 180 (4.57) +.000 (0.00) +.221 (5.61) AA097 (2.46) +.265 (6.73) Size Service Contact Standard contact Intacts rating location Pin Socket				
	25 -46 2 4	Alacts Tating Relation The Counce 8 6 (see Coax Z, w M39029/60-367 M39029/59-360 16 1 AA, V, X, Y M39029/58-364 M39029/56-352 20 1 All others M39029/58-363 M39029/56-352	2			SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommenda
N						Count FR
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