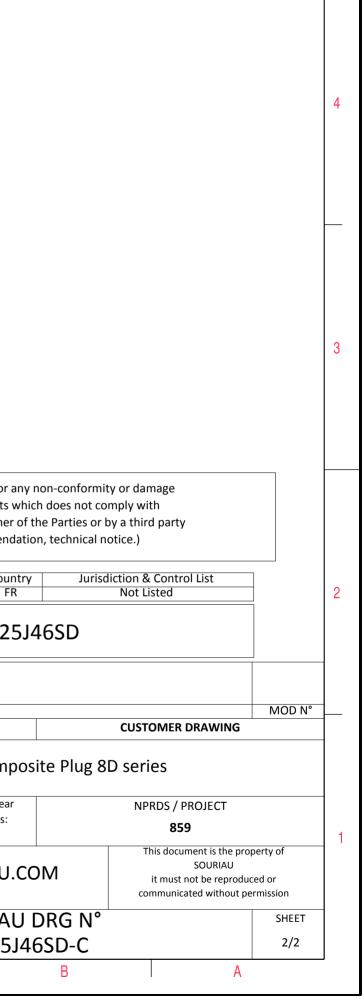
т р С	тт (т.		0		A	
Z'	ØS Contraction of the second s					
	I		LAYO	UT SHOWN AS EXAMPLE		
	Keying Shown as example					
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic	Connector dimensionDimNominalØS48 MaxZ'31.5 MaxVV THREADM37x1-6g		due to a use of the Specifications is	t be liable for any non-conformit the Products which does not co sued by either of the Parties or b	mply with by a third party	
-Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer			(professior	Country Jurisc	iction & Control List Not Listed	
-Contact Plating       : Gold over copper Alloy 0.8μm minimum         -Durability       : 500 Mating cycles         -Delivered with Souriau contacts and Accessories			PI	N: 8D525J46SD	NOLLISLEU	
-Temperature Range <u>:</u> -65°C to +175°C -Salt Spray : 2000 hours		A 07	-10-2016 First Release			
Mass : 75.7 g ± 10%		ISS Designed By	DATE Latest modification y: Date:	- by	CUSTOMER DRAWING	MOD N°
		דוד	LE	Composite Plug 8	D series	
BASIC SERIES: 8D 5 - 25 J SHELL TYPE : Plug with RFI Shielding	46 S D	SCALE		General linear Tolerances: ±	NPRDS / PROJECT <b>859</b>	
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25	ORII CONTACT TYPE : SOCKET(	ENTATION : D 500 Matings)	RIAU WWW.S	OURIAU.COM	This document is the prope SOURIAU it must not be reproduced communicated without pern	d or
PLATING : J = Olive drab Cadmium		YOUT: 25-46 FORMAT		SOURIAU DRG N° 8D525J46SD-C		SHEET
H G I	F E	/ D	C	B	A	

-	т	۵	н П	m	D	0
4	$  \underbrace{ $	$ \begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ & & $				
	Contact Locatio	ML-DTL-3899. For new design, use arrangement no. 25-47.) Contacts (Insert arrangement 25-46) n Y avia Contact V avia				
ω	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Textos         position ID         Actions         Textos           (mm)         (mm)         (mm)         (mm)         (mm)           +533 (13.54)         g         +404 (10.26)         +125 (3.16)           +486 (11.84)         b         +437 (11.10)         +000 (0.00)           >337 (8.56)         c         +404 (10.26)         -122 (3.16)           +227 (5.77)         d         +314 (7.98)         -221 (5.61)           -993 (2.36)         f         +136 (3.45)         -424 (10.77)           -227 (5.77)         g         +000 (0.00)         -395 (10.03)           -337 (8.56)         h         -136 (3.45)         -424 (10.77)           -227 (5.77)         g         +000 (0.00)         -395 (10.03)           -337 (8.56)         h         -136 (3.45)         -424 (10.77)           -533 (13.54)         m         -314 (7.98)         -221 (5.61)           -533 (13.54)         m         -314 (7.98)         -221 (5.61)           -337 (8.56)         g         -404 (10.26)         -125 (3.18)           -205 (5.77)         r         -314 (7.98)         -221 (5.61)           -227 (5.77)         r         -314 (7.98)         +221 (5.61)           -227 (5.77				
	25 -46 2 4	Size pontacts (see note)         Service Liocation         Contact Pin         Socket           8         z, w         M39029/60-367         M39029/59-36           16         I         AA, v, x, y         M39029/58-364         M39029/56-357           20         I         AII others         M39029/58-363         M39029/56-357	2			SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommenda
N						Coun FR PN: 8D525
					A 07-10-20 ISS DATE Designed By:	016 First Release Latest modification - by Date:
_ <b>_</b>					SCALE NA	General linear Tolerances:
					SOURIA	
					FORMAT A3	SOURIAU 8D525J
	Н	G	F	E	D	С



 $\triangleright$ 

σ