

CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25 PLATING : S = Nickel

F

G

Н

SOURIAU WWV С

FORMAT

A3

D

ORIENTATION : N

CONTACT TYPE : PIN(500 Matings)

Е

CONTACT LAYOUT : 25-46

	<u> </u>	Ξ		A					
LAYOUT SHOWN AS EXAMPLE									
all not be liable for any non-conformity or damage use of the Products which does not comply with ons issued by either of the Parties or by a third party essional recommendation, technical notice.)									
CountryJurisdiction & Control ListFRNot Listed									
PN: 8D525S46AN									
	n - by		CUST		MOD N°				
	te: CUSTOMER DRAWING Stainless Steel Plug 8D series								
	General linear Tolerances:								
± 859 This document is the property of									
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	SOURIAU I	DRG N°			SHEET	-			
8D525S46AN-C					1/2				
		В		А					

	Т	۵	т	m		0	σ	A		1
4		Contact Layout $v \oplus v \oplus \phi^{a} \oplus \phi^{b} \oplus \phi^{c} \oplus \phi^{c$								4
	Contact position ID Locati X-axis A +.065 (1.65)	Location MIL-DTL-38999. For new design, use arrangement no. 25-47.) Contacts (Insert arrangement 25-46) On Contact y-axis Location Y-axis Y-axis position ID Location Y-axis Y-axis (mm) Y-axis (mm) +.533 (13.54) <u>a</u> +.404 (10.26) +.125 (3.18) +.466 (11.84) <u>b</u> +.37 (11.10) +.000 (0.00)								
ω	$\begin{array}{ccc} C & +.420 \ (10.67) \\ D & +.490 \ (12.45) \\ E & +.531 \ (13.49) \\ F & +.531 \ (13.49) \\ G & +.490 \ (12.45) \\ H & +.420 \ (10.67) \\ J & +.275 \ (6.99) \\ K & +.065 \ (1.65) \\ L &065 \ (1.65) \\ M &275 \ (6.99) \\ N &420 \ (10.67) \\ P &490 \ (12.45) \\ R &531 \ (13.49) \\ T &490 \ (12.45) \\ U &420 \ (10.67) \\ V &275 \ (6.99) \\ W &065 \ (1.65) \\ U &420 \ (10.67) \\ V &275 \ (6.99) \\ K & +.136 \ (3.45) \\ Y & +.245 \ (6.22) \\ \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $								3
	Z +314 (7.98) +221 (5.61) AA 097 (2.46) +285 (6.73) Shell Arrange- no. Number contacts Stress of contact Standard contact 25 -46 2 (see note) Contact Nanoperiod Nanoperiod 25 -46 2 (see note)					ith				
N							Duntry Jurisdiction 8 FR Not L 25S46AN			2
					A 08-10-2010 ISS DATE Designed By:	6 First Release Latest modification - by Date:	CUST	OMER DRAWING	MOD N°	-
		TITLE Stainless Steel Plug 8D series				eries				
→					SCALE NA	General lin Tolerance	25:	RDS / PROJECT 859		1
					SOURIAU	JRIAU WWW.SOURIAU.COM This document is the prop SOURIAU it must not be reproduc communicated without pe			ed or	
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