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SHELL TYPE : Plug with RFI Shielding						NA		$\exists \Psi$	
CONTACT TYPE : Standard Crimp Contact					ORIENTATION : D	SOURI	ΔΠ	WWW	51
SHELL SIZE : 25			C	CONTACT TYPE : SO	OCKET(500 Matings)	5001			, 51
PLATING : S = Nickel				CONT	ACT LAYOUT : 25-04	FORMAT			S
						A3			
H G		F		Е		D		С	

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			4			
LAYOUT SHOWN AS EXAMPLE			3			
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.) $Country \qquad Jurisdiction \& Control List \\ \hline FR \qquad Not Listed \\ \hline PN: 8D525S04SD \\ \hline$						
ation - by MOD N° te: CUSTOMER DRAWING  Stainless Steel Plug 8D series  General linear Tolerances: t= 859						
W.SOURIAU.COM       This document is the property of SOURIAU it must not be reproduced or communicated without permission         SOURIAU DRG N°       SHEET         8D525S04SD-C       1/2         B       A						

	Т	۵	н <b>т</b>	ш	D		0
		Contact Layout					
4		Contacts	٦				
	B         +.203 (5.16)           C         +.324 (8.23)           D         +.424 (10.77)           E         +.493 (12.52)           F         +.531 (13.49)           G         +.531 (13.49)           H         +.493 (12.52)           J         +.424 (10.77)           K         +.324 (8.23)	(Insert arrangement 25-4)           n         Contact position ID         Location           (mm)         (mm)         (mm)           +.531 (13.49)         f         +.412 (10.46)         +.000 (0.00)           +.495 (12.57)         g         +.377 (9.58)        132 (3.35)           +.425 (10.80)         h         +.311 (7.90)        251 (6.38)           +.326 (8.28)         k         +.212 (5.38)        344 (8.74)           +.069 (1.75)         n        086 (2.18)        397 (10.08)          069 (1.75)         p        212 (5.38)        344 (8.74)          205 (5.21)         q        311 (7.90)        251 (6.38)          326 (8.28)         r        326 (3.35)        344 (8.74)          205 (5.21)         q        311 (7.90)        251 (6.38)          326 (8.28)         r        377 (9.58)        132 (3.35)          425 (10.80)         s        412 (10.46)         +.000 (0.00)					
ယ	M         +.069 (1.75)           N        068 (1.75)           P        203 (5.16)           R        324 (8.23)           S        424 (10.77)           T        493 (12.52)           U        531 (13.49)	-495 (12.57)         t        377 (9.58)         +.132 (3.35)           -531 (13.49)         u        311 (7.90)         +.251 (6.38)           -531 (13.49)         v        212 (5.38)         +.344 (8.74)           -495 (12.57)         w        086 (2.18)         +.397 (10.08)           -425 (10.80)         x         +.069 (1.75)         +.263 (6.68)           -226 (8.28)         y         +.172 (4.37)         +.149 (3.78)           -205 (5.21)         z         2.85 (6.55)         +.000 (0.00)           -069 (1.75)         BB         +.069 (1.75)        263 (6.68)           *205 (5.21)         CC        069 (1.75)        263 (6.68)           *205 (5.21)         CC        069 (1.75)        263 (6.68)					
	Y -324 (8.23) Z -203 (5.16) a -069 (1.75) b +086 (2.18) c +212 (5.38) d +311 (7.90) e +.377 (9.58)	On         Location           Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)           +.326 (8.28)         DD        172 (4.37)        149 (3.78)           +.425 (10.80)         EE        258 (6.55)         +.000 (0.00)           +.436 (12.57)         FF        172 (4.37)         +.149 (3.78)           +.531 (13.49)         GG        069 (1.75)         +.263 (6.88)           +.397 (10.08)         HH         +.000 (0.00)         +.132 (3.35)           +.344 (8.74)         J         +.086 (2.18)         +.000 (0.00)           +.132 (3.35)         LL        086 (2.18)         +.000 (0.00)	1		ſ		SOURIAU shall n
		T EE, FF, LL, JJ MS20057-4					due to a use o the Specifications (professio
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to a use fications (profession)	not be liable for any r of the Products whic issued by either of th onal recommendatio Country FR PN: 8D525S(	h does not co ne Parties or n, technical n Jurisc	omply with by a third notice.)	th d party Control List			2
e odificatio Date:	n - by		CUSTO	DMER DRAWIN		10D N°	
	Stainless S	teel Plug	8D se	eries			
)	General linear Tolerances: ±					1	
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	SOURIAU ( 8D525S04					SHEET 2/2	
С		B			A		J