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LAYOUT SHOWN AS EXA	AMPLE			7		
U shall not be liable for any r o a use of the Products whic cations issued by either of t rofessional recommendatio Country FR			2			
PN: 8D717S08SE						
lification - by Date:				MOD N°		
Stainloss Stop	A Recenta					
Stainless Steel Receptacle 8D series General linear Tolerances: 859						
ww.souriau.co	e property U produced o put permis	r	1			
SOURIAU I 8D717S0		-	SHEET 1/2			
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	T D	т	m		0		
4	Contact Layout $ \begin{array}{c}  & & & & & \\  & & & & \\  & & & & \\  & & & &$				Panel cutout		4
	YMMETRICAL           Contacts (Insert arrangement 17-8)           Contact position ID         Location X-axis         Y-axis (mm)           A         +.000 (0.00)         +.236 (5.99)         B         +.128 (3.25)         +.086 (2.18)         C         +.230 (5.84)        078 (1.98)         D         +.094 (2.39)        216 (5.49)         E        094 (2.39)        216 (5.49)         F        230 (5.84)        078 (1.98)         C				ØC		
ω	I         I-LS0 (3.04)         I-S0 (1.50)           G        128 (3.25)         +.086 (2.18)           H         +.000 (0.00)        052 (1.32)           Shell         Arrangement no.         Number of contacts         Size rating         Contact location         Supersedes           17         -8         8         16         II         All         MS20053-8				Dim         Nominal           B         30.73+0/-0.25           ØC         32.01+0.25/-0		3
				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.)		does not comply with Parties or by a third party	
N					CountryJurisdiction & Control ListFRNot Listed		2
					PN: 8D717S0	8SE	
				A 30-09-2016	First Release		
_				ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	<u>1°</u>
		TITLE Stainless Steel Receptacle 8D series		Receptacle 8D series			
				SCALE -{	General linear Tolerances: ±	NPRDS / PROJECT <b>859</b>	1
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