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CONTACT LAYOUT : 17-99

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LAY	OUT SHOWN	AS EXAMF	PLE					3
shall not be liable for any non-conformity or damage a use of the Products which does not comply with ations issued by either of the Parties or by a third party ofessional recommendation, technical notice.)								
	Co	ountry FR	Jurisd	liction & Not Lis	Control Lis sted	st		2
PN: 8D717F99BD								
ficatio <sub>Date:</sub>	n - by			CUSTO		WING	MOD N°	
Date: CUSTOMER DRAWING   Aluminium Receptacle 8D series								-
	General linear Tolerances: ±			NPRDS / PROJECT <b>859</b>				
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SOURIAU I 8D717F99				1			SHEET 1/2	
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4	Contact Layout		Panel cutout JAM NUT RECEPTACLE (TYPE 7)						4
	Contacts     Location       Contact position ID     Location     Contact position ID     Location       1    312 (7.92)     +.086 (2.18)     29     .000 (0.00)    094 (2.39)       2    312 (7.92)    094 (2.39)     31     .000 (0.00)    184 (4.67)       3    312 (7.92)    094 (2.39)     31     .000 (0.00)    184 (4.67)       4    242 (6.15)     +.221 (5.61)     32     +.089 (2.26)     +.316 (8.03)       5    234 (5.94)     +.131 (3.33)     33     +.078 (1.98)     +.221 (5.61)       6    234 (5.94)     +.041 (1.04)     34     +.078 (1.98)     +.213 (6.33)       7    234 (5.94)    049 (1.24)     35     +.078 (1.98)     +.041 (1.04)       8    234 (5.94)    029 (5.82)     37     +.078 (1.98)    049 (1.24)       9    234 (5.94)    229 (5.82)     37     +.078 (1.98)    049 (1.24)       9    234 (5.94)    219 (7.09)     38     +.078 (1.98)    229 (5.82)				ØC	<u>v</u>			
сы	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				Dim     Nominal       B     30.73+0/-0.25       ØC     32.01+0.25/-0				3
	21     -078 (1.98)    049 (1.24)     49     +.234 (5.94)     +.041 (1.04)       22    078 (1.98)    139 (3.53)     50     +.234 (5.94)    049 (1.24)       23    078 (1.98)    229 (5.82)     51     +.234 (5.94)    139 (3.53)       24    078 (1.98)    319 (8.10)     52     +.234 (5.94)    139 (3.53)       24    078 (1.98)    319 (8.10)     52     +.234 (5.94)    129 (5.82)       25     .000 (0.00)     +.329 (8.36)     53     +.312 (7.92)     +.006 (2.18)       26     .000 (0.00)     +.176 (4.47)     54     +.312 (7.92)    004 (0.10)       27     .000 (0.00)    004 (0.10)          28     .000 (0.00)    004 (0.10)          Shell     Arrangement     Number of contacts     size     Service     Contact     Supersede       17    35     .55     .22D     M     All     Ms27529-3	25			SOURIAU shall not be liable fo due to a use of the Product the Specifications issued by eith (professional recommen	s which does not comply	with hird party		
N	Country Jurisdiction & Control List   FR Not Listed   PN: 8D717F99BD								2
				A 30-09-2 ISS DATE Designed By:	016 First Release Latest modification - by Date:	CUS	STOMER DRAWING	MOD N°	
				SCALE	Alumini General line	um Receptacle 8[	D series		_
				NA SOURIA	U WWW.SOURIAL		859 This document is the prop SOURIAU it must not be reproduce		_ 1
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