

	ω			A					
P							4		
AS EXA	AMPLE						3		
whic er of t	non-conformit ch does not co he Parties or t on, technical n	mply wi by a thire	th						
untry FR	Not Listed								
5Z4	16PBL								
					MO	D N°			
um	CUSTOMER DRAWING								
ar	NPRDS / PROJECT								
:	NPRDS / PROJECT 859								
J.CC	DM	perty of ed or rmission		1					
						eet /2			
246	5PBL-C			A	1,	12			

	т		Q		П		т			D	0		Β		A		-
4	Contact Layout $v_{0}$ $v_{0}$ $v_{0$									Panel cutout JAM NUT RECEPTACLE (TYPE 7)						4	
ω	Contact position     X-axi (ID)       ID     (mm)       A     +.055 (1       B     +.275 (6       C     +.490 (1       F     +.531 (1       G     +.490 (1       H     +.420 (1       J     +.275 (6       K     +.065 (1       L    065 (1       M    275 (6       N    420 (1       R    531 (1       S    531 (1	Contaction       (Inset arrangen       Location       s     Y-axis     r       (mm)     (mm)     r     r       (65)     +533 (13.54)     -     -       (67)     +337 (8.56)     -     -     -       (45)     +227 (5.77)     -     -     -     -     -       (45)     -227 (5.77)     -	Locatio       Contact (sostion ID)     Locatio       g     +.404 (10.26)     .       b     +.437 (11.10)     .       g     +.404 (10.26)     .       g     +.404 (10.26)     .       g     +.404 (10.26)     .       g     +.245 (6.22)     .       f     +.136 (3.45)     .       g    000 (0.00)     .       h    314 (7.98)     .       g    404 (10.26)     .       r    314 (7.98)     .       s    245 (6.22)     .       I    136 (3.45)     .       u     +.000 (0.00)     .       y     +.009 (0.00)     .       y     +.009 (2.46)     .									Nominal 43.43+0/-0.25 44.7+0.25/-0					3
	Shell Arrange- size ment no. cc 25 -46	S8) + 221 (5.61)   Jumber of ntacts Size contacts Service rating   2 8 Coax   note) 16 I	z    180 (4.57)       AA    097 (2.46)       Contact     Standard co       Jocation     Pin       z, w     M39029/60-367     M:       AA, ', X, Y     M39029/58-364     M3       AII others     M39029/58-363     M3	+ 000 (0.00) + 265 (6.73) ntact Socket 39029/59-366 19029/56-352							mply with by a third party			2			
						A 05-10-2016 First Release				PN: 8D725Z					_		
									Designed By:	TITLE Aluminium Recepta							
_ <b>_</b>										SCALE NA SOURIAU		General linear Tolerances: ±	ОМ	it must		ed or	_ 1
	н		G		F		E		1	FORMAT A3	С	SOURIAU 8D725Z4			A	SHEET 2/2	