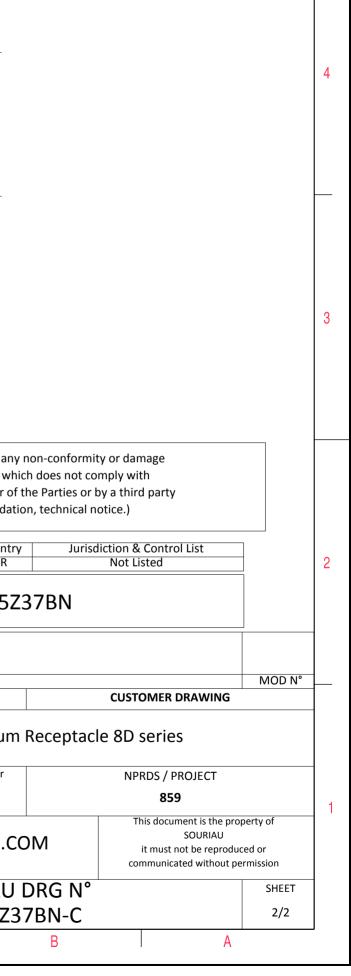


ω		A							
				4					
11	11000								
AS EXAMPLE				3					
r any non-conf									
s which does not comply with er of the Parties or by a third party									
idation, technical notice.)									
untry J									
I	Not Listed								
5Z37BN									
	CHET	OMER DRAWING	MOD N°						
um Recep	tacle 8D	series							
ar :	NP	RDS / PROJECT							
		859	perty of	1					
J.COM This document is the property of SOURIAU it must not be reproduced or									
it must not be reproduced or communicated without permission									
U DRG	N°		SHEET						
Z37BN-			1/2						
В		A		J					

ſ	Ŧ	۵		т	т	D		C	
		Contact Layout						Panel cutout	E 7)
4	− ×	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
	B +.185(4.70) C +.333(8.46) D +.441(11.20) E +.500(12.70) F +.500(12.70) G +.441(11.20) H +.333(8.46)	Y-axis (mm)  Contact position ID  X-axis (mm)    +472 (11.99)  W  +242 (6.15)    +472 (11.99)  X  +326 (8.28)    +382 (9.70)  Y  +326 (8.28)    +249 (6.32)  Z  +242 (6.15)    +268 (2.18)  a  +086 (2.18)    -086 (2.18)  b  -086 (2.18)    -249 (6.32)  c  -242 (6.15)    -249 (6.32)  c  -242 (6.15)    -382 (9.70)  d  -326 (8.28)	Y-axis (mm) + 236 (5.99) + 0.08 (2.18) - 0.26 (2.18) - 236 (5.99) - 320 (8.13) - 320 (8.13) - 236 (5.99) - 0.08 (2.18)					ØC	
ω	M333 (8.46) N441 (11.20) P500 (12.70) R500 (12.70) S441 (11.20) T333 (8.46) U186 (4.72) V +.086 (2.18) Shell Arrangement Num	-472 (11.99)  f  -242 (6.15)    -472 (11.99)  g  -086 (2.18)    -382 (9.70)  h  +000 (00)    -249 (6.32)  k  +.154 (3.91)    -086 (2.18)  m  +.154 (3.91)    +086 (2.18)  n  +.000 (00)    +249 (6.32)  p 154 (3.91)	- 086 (2.18) + 236 (5.99) + 320 (8.13) + 172 (4.37) - 086 (2.18) - 086 (2.18) - 172 (4.37) - 086 (2.18) + 086 (2.18) + 086 (2.18) + 000 (.00) 				E	B 43.4	lominal 13+0/-0.25 7+0.25/-0
	20 - 37 - 5	//////////////////////////////////////							
								the Specifications is	the Products whic
N						L			Country FR
								PN	N: 8D725Z
						A	05-10-2016	First Release	
						IS: Desi	5 DATE gned By:	Latest modification Date:	- by
							TITLE Aluminium		
<b>_</b>							CALE .		General linear Tolerances: ±
						S	OURIAU	URIAU WWW.SOURIAU.C	
					_		A3	<u> </u>	SOURIAU I 8D725Z3
L	Н	G		F	E	D		С	



Þ

σ