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S EXA	AMPLE				3		
any non-conformity or damage s which does not comply with er of the Parties or by a third party adation, technical notice.)							
				MOD N°			
um	customer drawing m Receptacle 8D series						
ar :	NPRDS / PROJECT						
859 This document is the property of SOURIAU it must not be reproduced or communicated without permission							
	DRG N°			SHEET			
202	PAL-C		A	1/2	J		

Г	I	G	ш	m			C	ω	A		
4	Contact L						anel cutout CEPTACLE (TYPE 7)				4
	(Insert arrangem Contact Location % position X-axis % % % ID (mm) (mm) % % A + 0.669 (1.75) +.5.31 (13.49) B +.203 (5.10.49) B +.203 (12.57) C +.424 (10.77) +.426 (10.80) C +.423 (10.77) +.426 (5.21) E +.4039 (12.52) +.206 (5.21) F +.531 (13.49) +.008 (1.75) F +.531 (13.49) +.008 (1.75) F +.531 (13.49) +.008 (1.75) F +.531 (13.49) 006 (5.21) F +.428 (10.77) 206 (5.21) H 206 (5.21					Dim	ØC	V			
ω	S -424 (10.77) -326 (6.28) T -493 (12.52) -205 (5.21) U -531 (13.49) -069 (1.75) V -531 (13.49) +069 (1.75) W -493 (12.52) +205 (5.21) W -493 (12.52) +205 (5.21) Contact (Insert arrangen D Contact Location op (mm) op (mm) X -424 (10.77) +326 (8.28) 2 Y -324 (8.23) +425 (10.80) Z Z -203 (5.16) +456 (12.57) a	$\begin{array}{c ccccc} y & +.172(4.37) & +.149(3.78) \\ z & +.258(6.55) & +.000(0.00) \\ AA & +.172(4.37) &149(3.78) \\ BB & +.069(1.75) &263(6.68) \\ \hline \\ \hline CC &069(1.75) &263(6.68) \\ \hline \\ \hline \\ contact \\ sition D \\ \hline \\ \hline \\ Contact \\ FE &258(6.55) & +.000(0.00) \\ FF &172(4.37) & +.149(3.78) \\ \hline \\ GG &069(1.75) & +.263(6.68) \\ \hline \\ GG &069(1.75) & +.263(6.68) \\ \hline \\ HH & +.000(0.00) & +.132(3.35) \\ \hline \end{array}$				B ØC	43.43+0/-0. 44.7+0.25/	.25			3
2	d +.311 (7.90) +.251 (6.38)	JJ +.086 (2.18) +.000 (0.00) KK +.000 (0.00) 132 (3.35) LL 086 (2.18) +.000 (0.00) Service Contact location Supersedes rating j0.2 (A.3, D, D, E.F. FL, JJ MS20057-4 All others MS20057-4				du	ue to a use of the Pro ecifications issued by		ly with third party		2
					ISS	1 1	ase modification - by	725Z04PAL		MOD N°	_
					SC	Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Receptacle 8D series SCALE General linear NPRDS / PROJECT NA Tolerances: 859 This document is the pr SOURIAU This document is the pr SOURIAU FORMAT SOURIAU DRG N°				_	
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	Н	G	F	E	D D	43		25Z04PAL-C	A	2/2	