





8	8 ELLEASTO FOR FURLICATION 2019 ALL DIGHTS MERKEND	6	5	4	3		2 Loc 015T A - 71 LTF	1 REVISIONS	<u> </u>]
1	THIS DRAWING SHOWS 5 TYP CUSTOMERS ARE ASKED TO LE						- SEE SHEET 1	DESCRIPTION	0ATE DBM APV5	
2	THE WALL THICKNESS AT THE	CUT OFF SIDE MUST	BE SAME FOR ALL	CAVITIES.						
<u></u>	IT MUST BE GUARANTEED THA SLOT AND ANVIL. COIL WINDI WIRE SLOT OF CAVITY TO GU	INGS OR OTHER PARTS	HAVE TO BE LOWE							D
<u>/</u> 4	THE SLOT WIDTH HAS TO BE IF WIRES WITH DIFFERENT D				PARTMENT: PRODUCT	Γ ENGINEERING)				
<u>/</u> 5	RECOMMENDED MATERIAL: PA 6 IF OTHER MATERIAL TO BE US		TE (DEPARTMENT: P	RODUCT ENGINEE	RING)					
6	DRAFT ANGLES MUST BE HELD	WITHIN THE FEATURE	TOLERANCE.							
<u></u>	THE NOSE IS AT WIRE CUTTI DURING CONTACT INSERTION.	NG SIDE. THE INSERTE	R CUTS THE NOSE	AND WIRE END						С
8	FOR APPLICATION INFORMATION SEE APPLICATION SPEC. 114-74109.									
9	IF MAG-MATE WIRE SIZE IS IN BETWEEN THE INDICATED RANGE PLEASE CONTACT TE (DEPARTMENT: PRODUCT ENGINEERING)									
10	FOR MULTIPLE CAVITY BLOCKS SEE SHEET-2	, THIS DIMENSION IS	USABLE ONLY FOR	FIRST AND LAST	CAVITY.					
٠	IF OTHER DIMENSIONS ARE REQUIRED FOR THE APPLICATION, PLEASE CONTACT TE (DEPARTMENT: APPLICATION TOOLING)									
11	SEE SHEET-2									В
12	EXAMPLE FOR AN 1,6mm THICK	PCB. FOR DETAILS SI	EE SPECIFICATION	NO. 108-90801						
B2 13	DATUM A AND B ACCORDING	TYPE 1.TYPE 2 ALSO	AT TYPE 3,4 AND	5						
B2 14	MULTISPRING ACCORDING TO S	SPEC 108-90801								
B2 15	MAG - MATE ACC SPEC: 108-7	4116								
B2/16	PCB-LAYOUT (HOLES ACC SPEC	: 108-90801)								
B2 17	TOLERANCES OF POSITION OF	MAG-MATE AND CAVIT`	Y BEFOR ASSEMBLE	WITH PCB						
B2 <u>/18</u>	APPLICATION SPEC. ACC MAG-	MATE: 114-74109				THIS DRAWING IS A CONTROLLED DO	n.battilleri on 01 ii N2012	-2.7E 16.0	Connectivity	A
B2 19	POSITION OF POST (POST TYP	E 5)				DIWERSIONS TOLERANCES OF	UNITEE ASSENTANDELL DIJUNZOTZ AFFO. O . 13 APPLICATION SPEC APPLICATION SPEC APPLICATION SPEC STEE CONTROL SPEC	CAVITY 300 MAG-MATE TERMINAL WITH PRESS FIT ZONE		
B2 <u>20</u>	TO BE APPROVED, ON DEMAND	BY TE (DEPARTMENT:	PRODUCT ENGINEER	RING)		MATERIAL FINISH	#1" SEE SHEET 1 #COST - AT 1 Customer Drawing	00779 C=114-74109-5		1