

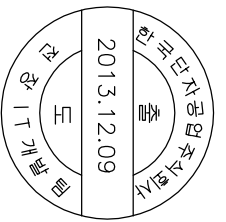
REFERENCE PCB LAYOUT(Tolerance:±0.05)

- * NOTE *
1. TOLERANCE : ±0.2 , ANGLE ±3°
 2. COMPLANARITY : 0.15 MAX
 3. "6 Hazardous substance in parts(Lead, Mercury, Cadmium Hexavalent Chromium, PBBs, PBDEs) shall not exceed the maximum permissible concentration prescribed under EU ELV Directive & RoHS Regulation."
 4. Floating range toward
X Direction : ±0.4
Y Direction : ±0.4
Z Direction : ±0.5
 5. No Twist
 6. SPEC: ES91500-03, ES91500-02, MS201-02
 7. Solder : Reflow Solder Only (Surface mount)

4	-									
3	RECEPTACLE TERMINAL	Copper Alloy	Ni + Sn	14						
2	RECEPTACLE COVER 14P	Polyimide	BLACK	1						
1	RECEPTACLE HOUSING 14P	Polyimide	UL94-V0, BLACK	1						
NO.	PART NAME	MATERIAL	FINISH	QTY						
		MATERIAL								
		FINISH								
		WIRE RANGE								
		INSULATION								
LTR	REVISION RECORD	DR	CHK	APP	DATE	TOLERANCE EXCEPT AS NOTED	SCALE	PART NO.		
DR.	Ktm,J.M 13'03.19	CHK.				-	1/1	MG655732		
CHK.	Um,Y.H 13'03.19	APP.	Song,M.K 13'03.19							
PART NAME									1	1
1.0mm FLOATING B to B RECEPTACLE 14P ASSY H3.85										

DIE NO

ISSUE MARK



KEEJ KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

CLASS BOARD TO BOARD
TYPE FLOATING P=1.0mm