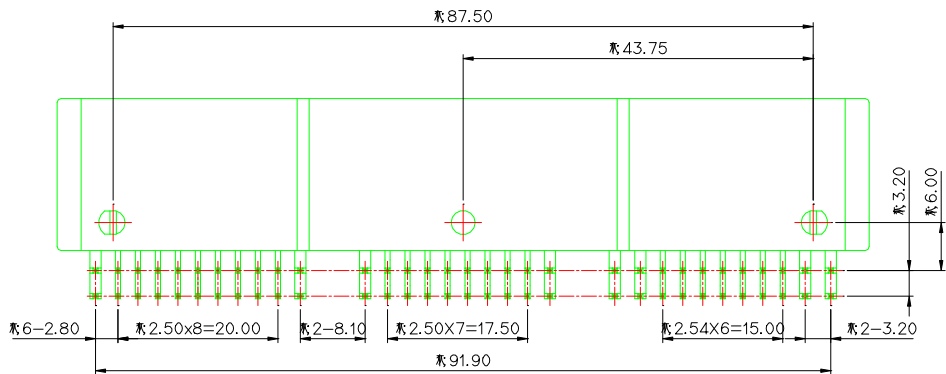
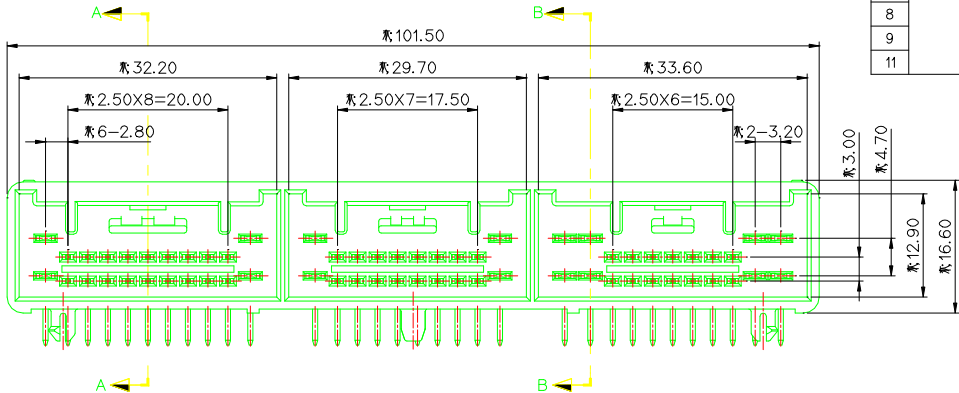
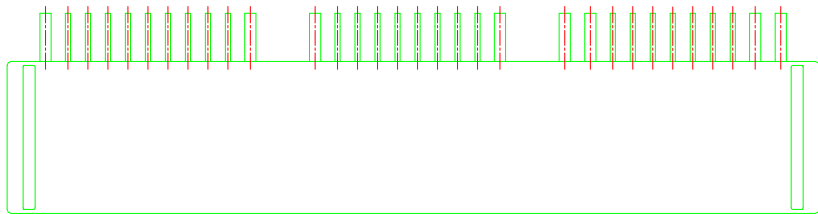
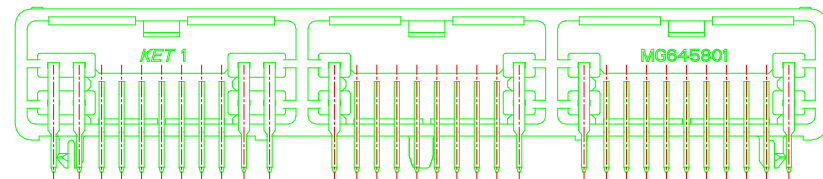
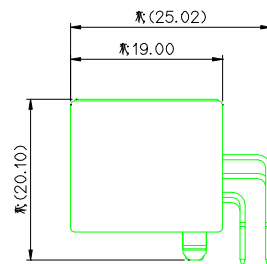
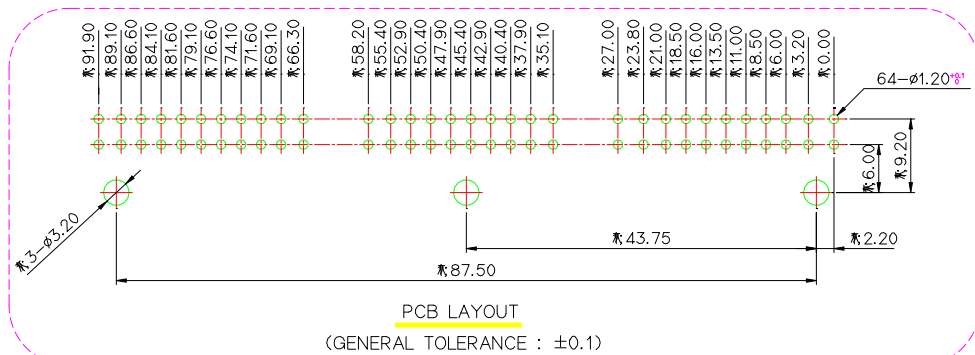




NO.	PART NAME	PART NO.	MATERIAL	FINISH	QTY.
①	025060 64M PCB HOUSING (H2T)	MG676053	SEE TABLE	SEE TABLE	1
②	025 PCB MALE TM'L-2.5PITCH (L)	ST792552-2	BRASS	Sn 후도금 (Reflow)	24
③	025 PCB MALE TM'L-2.5PITCH (S)	ST792553-2	BRASS	Sn 후도금 (Reflow)	24
④	060 PCB MALE TERMINAL (L)	ST792556-2	BRASS	Sn 후도금 (Reflow)	8
⑤	060 PCB MALE TERMINAL (S)	ST792557-2	BRASS	Sn 후도금 (Reflow)	8

NO.	MATERIAL	COLOR
0	PBT-GF30	NATURAL
1		RED
2		BLUE
20		JADE
3		YELLOW
4		GRAY
40		DARK GRAY
41		LIGHT GRAY
5		BLACK
6		DARK GREEN
7		BROWN
8		LIGHT GREEN
9		MAGENTA
11		ORANGE

GENERAL TOLERANCE (TERMINAL)					GENERAL TOLERANCE (HOUSING)									USED ON	
10MAX	20MAX	45MAX	ANGLE	ECCENT	10MAX	50MAX	70MAX	100MAX	125MAX	250MAX	250VR	ANGLE	ECCENT		
±0.2	±0.25	±0.3	±30'	0.1	±0.2	±0.3	±0.4	±0.5	±0.75	±0.9	±1.4	±30'	0.1		

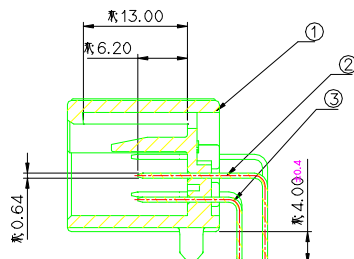


NOTE

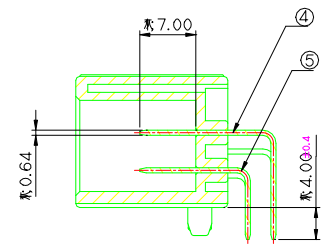
- MUST BE FREE OF BURR AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICATION FEMALE HOUSING : MG655752 (025060 22F(18+4) ASSY)
MG655753 (025060 20F ASSY)
MG655755 (025060 22F(14+8) ASSY)
- 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

주 기

- 기능상 유해한 BURR 및 변형이 없을것.
- 적용 FEMALE HOUSING : MG655752 (025060 22F(18+4) ASSY)
MG655753 (025060 20F ASSY)
MG655755 (025060 22F(14+8) ASSY)
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.



SECTION A-A
(025 SECTION)



SECTION B-B
(060 SECTION)

APPROVED

2015-06-25

KOREA ELECTRIC
TERMINAL CO., LTD.
Connector Development Team 3

ISSUE MARK

				SEE TABLE		KOREA ELECTRIC TERMINAL CO., LTD.	
				FINISH		CLASS	
				WIRE RANGE		TYPE	
				INSULATION		PART NO.	
				TOLERANCE AS NOTED		SCALE	
				SEE TABLE		2/1	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	PART NAME	
DR.	JDR '13.10.29	CHK.	YSW	'13.10.29		025060 64M PCB ASSY(H2T)	
CHK.	WSW '13.10.29	APP.	CKW	'13.10.29			