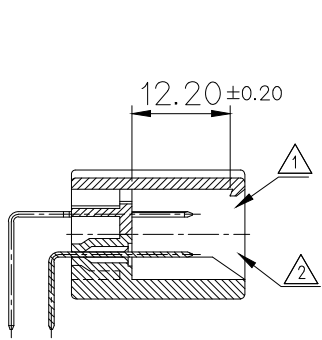
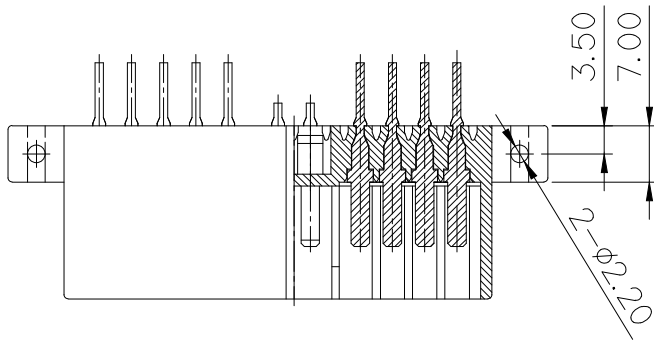


NO.	PART NAME	MATERIAL	FINISH	Q'TY
①	MCCP PCB 20P REC' HS'G (HZT)	PBT	SEE TABLE	1EA
②	MCCP PCB TAB TM'L (L)	BRASS	PRE-TIN	9EA
③	MCCP PCB TAB TM'L (S)		PRE-TIN	11EA

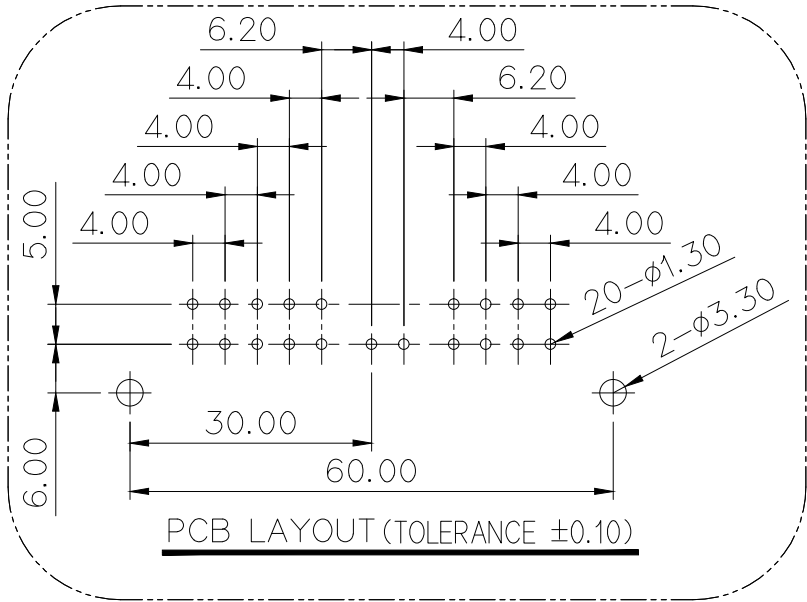
GENERAL TOLERANCE (HOUSING)								USED ON
	10 MAX	50 MAX	100 MAX	250 MAX	250 VR	ANGLE	ECCENT	
A	±0.15	±0.2	±0.3	±0.5	±0.75	±30'	0.1	
Ⓑ	±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	
C	±0.3	±0.5	±0.8	±1.4	±2.0	±30'	0.15	



SECTION C-C

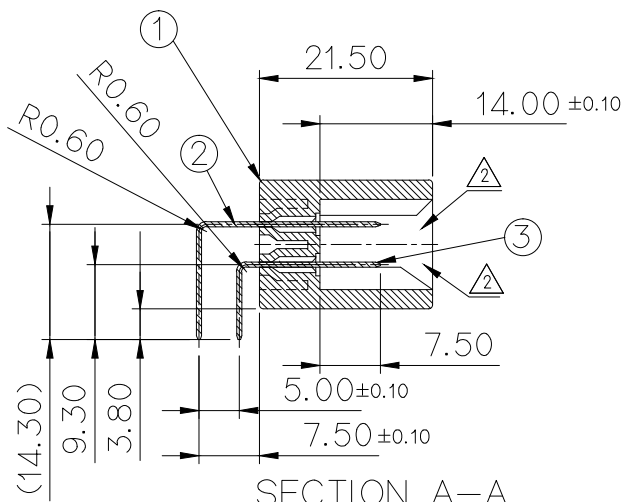


SECTION B-B

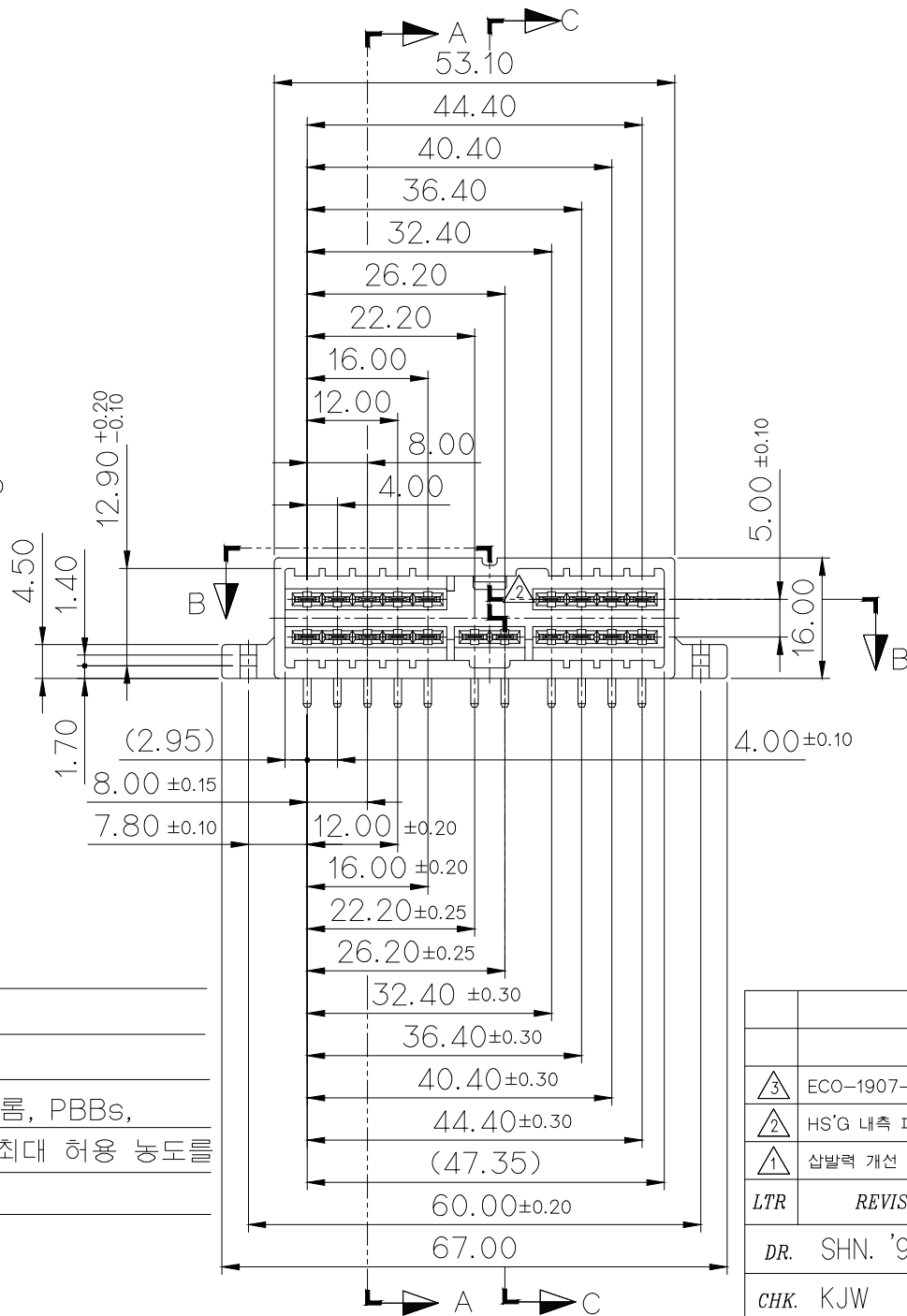


NOTE

- * DISPLATED PART DIMENSION IS TAB UPPER PART DIM'S.
- TOP DIRECTION TERMINAL RETENSION FORCE : 6kgf MIN.
BOTTOM DIRECTION TERMINAL RETENSION FORCE : 20kgf MIN.
- ⚠ 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.



SECTION A-A



NO.	MATERIAL	COLOR
0	P B T	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



ISSUE MARK

주 기

- *표시부 치수는 TAB 선단부 치수임.
- 상방향 단자 고착력 : 6kgf이상.
하방향 단자 고착력 : 20kgf 이상.
- 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다. ⚠

						MATERIAL		SEE TABLE	 KOREA ELECTRIC TERMINAL CO., LTD.
						FINISH		SEE TABLE	
3	ECO-1907-122 근거 도면 재작성	SKM	KSC	CJH	'19.07.08.	WIRE RANGE			CLASS
2	HS'G 내측 파손현상 개선	SHIN	KO	JJH	'03.05.27.	INSULATION			TYPE
1	삽발력 개선	SHIN	LSB	JJH	'02.11.04.	TOLERANCE EXCEPT AS NOTED		SCALE 3/1/1	PART NO. MG640242
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	PART NAME			
DR.	SHN. '90.08.31.	CHK.		JJH		MCCP PCB 20P CONN'T ASS'Y (HZT)			
CHK.	KJW	APP.		WATANABE					