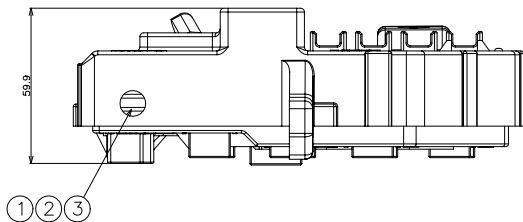
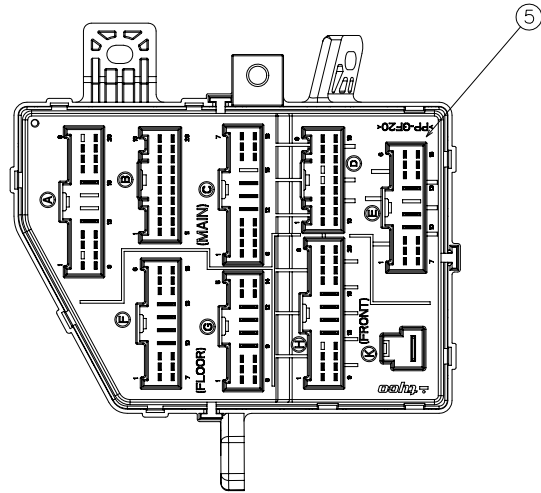
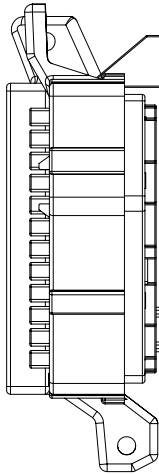
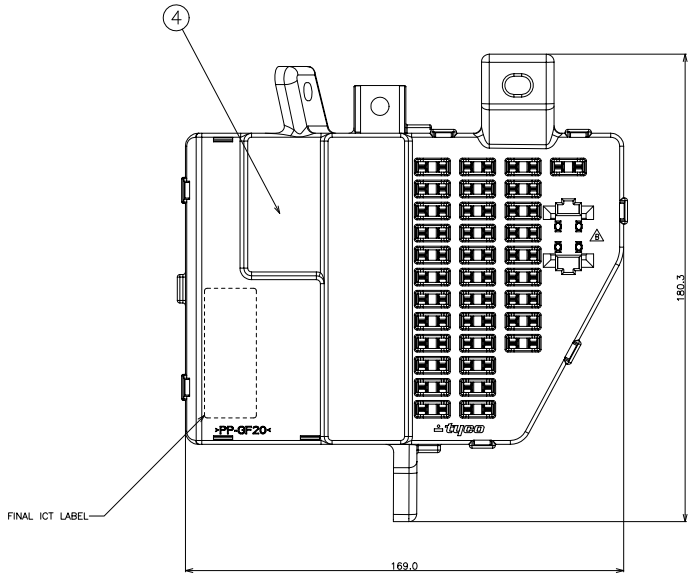


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
DS			A	RELEASED	23/JAN/06	CM	.JK
			B	REVISED (ECR-06-005105)	10/MAR/06	CM	.JK
			C	REVISED (ECR-08-008021)	14/AUG/08	DH	.JK



NOTE

- RATED VOLTAGE : 12V DC
VOLTAGE RANGE OF USE : 0~14V DC
TEMPERATURE RANGE OF USE : -30°C~60°C
STORGE TEMPERATURE RANGE : -40°C~80°C
- SHOULD BE FREE FROM FUNCTIONAL AND CONFIGURE DEFECTS.

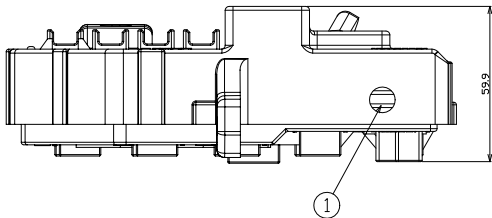
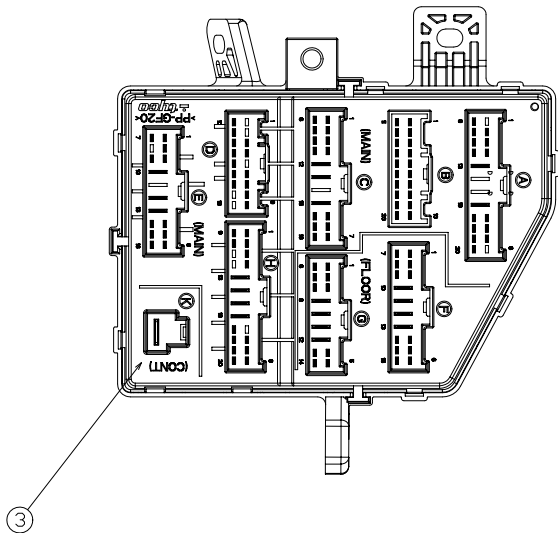
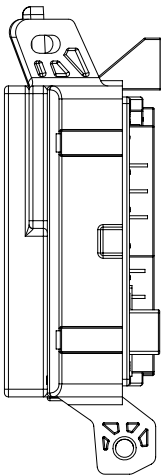
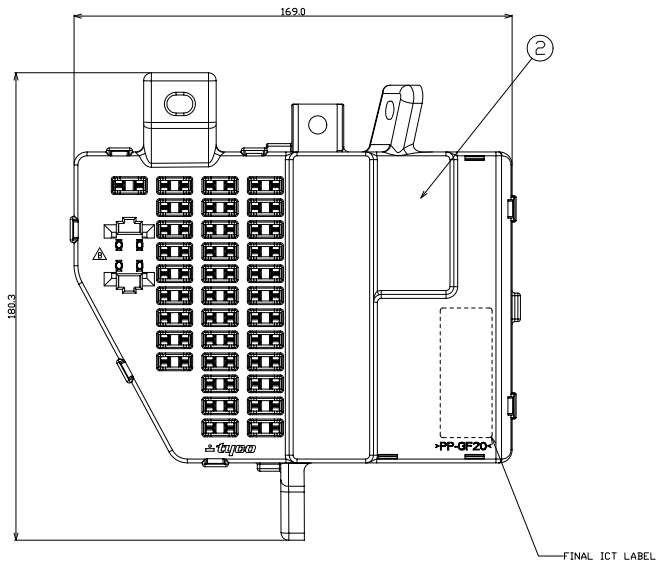
LHD

1743222-3	91950-1DS30	CE BOX ASSY FOR UN I/P (LHD)
1743222-2	91950-1DS20	CE BOX ASSY FOR UN I/P (EC DRL)
1743222-1	91950-1DS10	CE BOX ASSY FOR UN I/P (NEN DRL)
TE P/NO	KMC P/NO	DESCRIPTION

5	1743226-1	LOWER HOUSING FOR UN I/P (LHD)	PP-GF20	IVORY	1	1	1
4	1743225-1	UPPER HOUSING FOR UN I/P (LHD)	PP-GF20	IVORY	1	1	1
3	1743223-3	PCB PACKAGE ASSY FOR UN I/P (LHD/MC DRL)	-	-	-	-	1
2	1743223-2	PCB PACKAGE ASSY FOR UN I/P (EC DRL)	-	-	-	1	-
1	1743223-1	PCB PACKAGE ASSY FOR UN I/P (NEN DRL)	-	-	1	-	-

NO	PART NO	DESCRIPTION	MATERIAL	COLOR	Q'TY
DIMENSIONS: MM					
TOLERANCES UNLESS SPECIFIED:					
0.00X10 ±0.2					
10.00X10 ±0.5					
50.00X100 ±0.8					
100.00X1 ±1.2					
ANGLES ±0.3					
MATERIAL: SEE TABLE					
FINISH:					
WEIGHT: -					
CUSTOMER DRAWING					
SCALE: 1:1					
SHEET 1 OF 4					
REV C					

LOC		DSST		REVISIONS			
P	LTR	DESCRIPTION	DATE	BY	APPROV		
-		SEE SHEET 1 of 4	-	-	-		



NOTE

1. RATED VOLTAGE : 12V DC
VOLTAGE RANGE OF USE : 0-14V DC
TEMPERATURE RANGE OF USE : -30°C-60°C
STORGE TEMPERATURE RANGE : -40°C-80°C

2. SHOULD BE FREE FROM FUNCTIONAL AND CONFIGURE DEFTCTS.

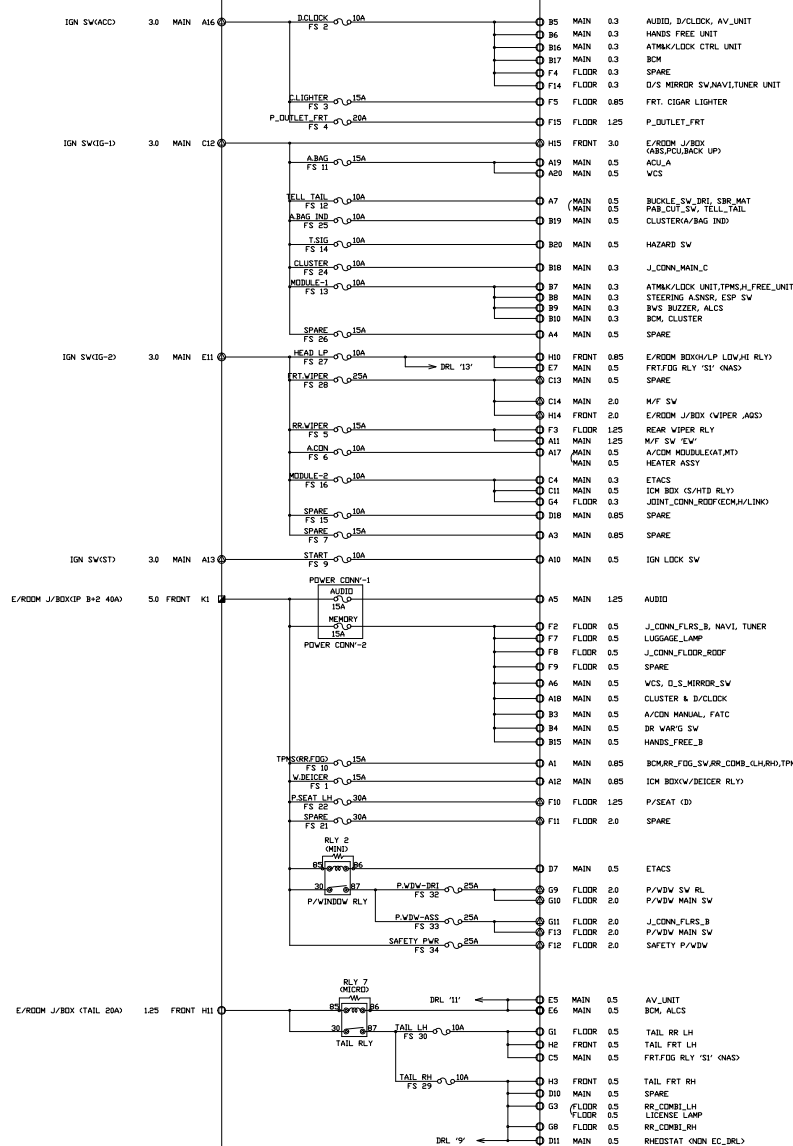
RHD

1-1743222-1	91950-1D540	CE BOX ASSY FOR UN I/P (RHD)
TE P/NO	KMC P/NO	DESCRIPTION

3	1-1743226-1	LOWER HOUSING FOR UN I/P (RHD)	PP-GF20	GRAY	1
2	1-1743225-1	UPPER HOUSING FOR UN I/P (RHD)	PP-GF20	GRAY	1
1	1-1743223-1	PCB PACKAGE ASSY FOR UN I/P (RHD)	-	-	1
NO	PART NO	DESCRIPTION	MATERIAL	COLOR	QTY

TYCO ELECTRONICS CORPORATION 1000 W. PARKWAY, SUITE 100, FARMINGDALE, NY 11735 TEL: 516-704-2000 FAX: 516-704-2001		DWG CHK APVS		NAME AMP KOREA, Kyungson, Korea	
DIMENSIONS: MM 10-100-100 80.5 100-100-100 80.5 100-100-100 80.5 100-100-100 80.5		PRODUCT SPEC 108-61011-1		CE BOX ASSY FOR UN I/P	
MATERIAL SEE TABLE		FINISH		SIZE: 100779 SCALE: 1:1	
		WEIGHT		1743222	
		CUSTOMER DRAWING		SHEET 2 OF 4 REV C	

<UN I/P J/BOX LHD-1>



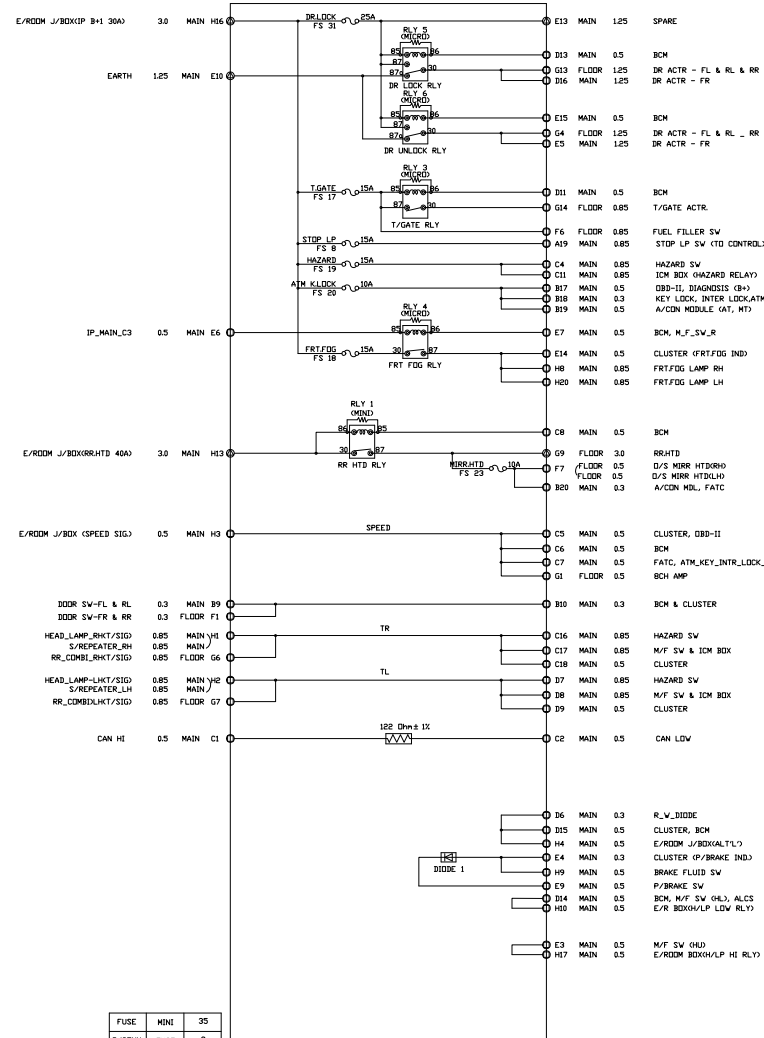
FUSE	MINI	35
P/CONN	FUSE	2
	HOLDER (2P)	1
RELAY	MINI	2
	MICRO	5
RESISTOR	122 Ohm	1
RESISTOR	680 Ohm	7
DIODE		1
DRL		1

				ICIR/PIN
ITEM	090	250	375	TOTAL
MAIN	76/80	8/12	0	84/92
FLOOR	22/22	8/8	0	30/30
FRONT	15/16	4/4	1/1	20/21
TOTAL	113/110	20/24	1/1	134/142

MAIN	090/250	16P, 18P, 20P
	090 III	18P, 20P
FLOOR	090/250	14P, 16P
FRONT	090/250	20P
	375	1P

DIMENSIONS: MM 		D/C/H: 0.010 ±0.2 W: 0.010 ±0.2 L: 0.010 ±0.2 R: 0.010 ±0.2 ANGLES: 0.2	DWN CRK APVS	 AMP. KOREA. Kyungson, Korea
MATERIAL SEE TABLE	FINISH	PRODUCT SPEC: 16-6101-1 APPLICATION SPEC:	CE BOX ASSY FOR UN 1/P	SIZE:  CASE CODE:  SHAWING NO: 1743222 RESTRICTED TO:
CUSTOMER DRAWING				SCALE: 1:1 SHEET 3 OF 4 REV C

<UN I/P J/BOX RHD -2>



FUSE	MINI	35
P/CDNN	FUSE	2
	HOLDER (2P)	1
RELAY	MINI	2
	MICRO	5
RESISTOR	122 Ohm	1
RESISTOR	680 Ohm	7
DIODE		1
DRL		1

				CCIR/PID
ITEM	090	250	375	TOTAL
MAIN	85/96	12/16	0	97/112
FLOOR	22/22	8/8	0	30/30
CONT	0	0	1/1	1/1
TOTAL	107/118	20/24	1/1	128/143

MAIN	090/250	16P, 18P, 20P
	090 III	18P, 20P
FLOOR	090/250	14P, 16P
CONT	375	1P

IF THIS IS A NEW DESIGN, THE CUSTOMER'S SIGNATURE AND DATE MUST BE ADDED TO THE ORDER.		PART NUMBER 10B-6101-1		TYPHO ELECTRONICS AMP. KOREA, Kyungsan, Korea	
DIMENSIONS: MM	DIMENSIONS: INCHES 0.0010-0.0152 0.0008-0.0050 0.0010-0.0058 0.0008-0.0050 ANGLES 0.2	CICK PIVS	NAME		
	PRODUCT SPEC: 10B-6101-1	CE BOX ASSY FOR AMP I/P			RESTRICTED TO
MATERIAL	FINISH	WEIGHT	SIZE 1	CASE CODE 00779	DRAWING NO 1743222
SEE TABLE		CUSTOMER DRAWING			
		SCALE 1:1		SHEET 4	OF 4 REV