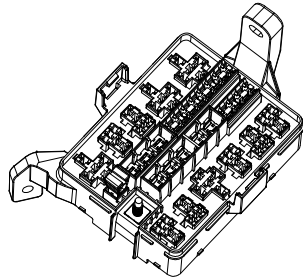
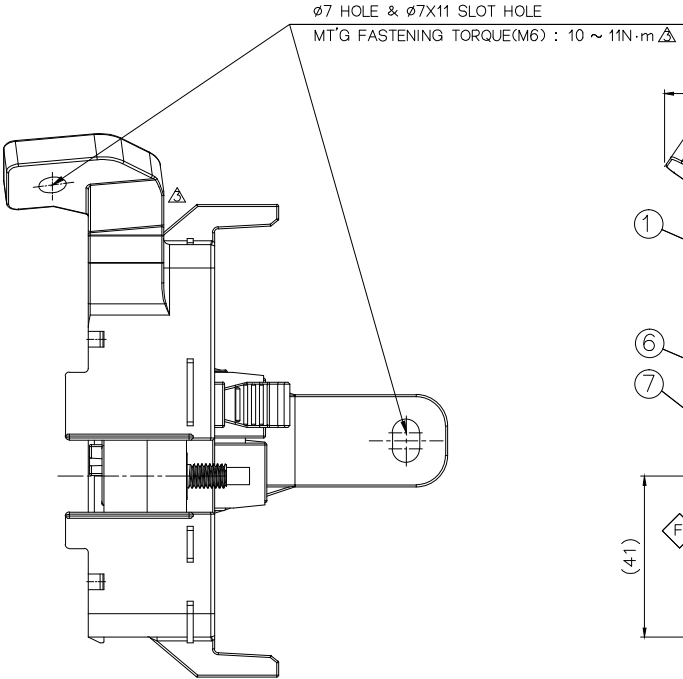


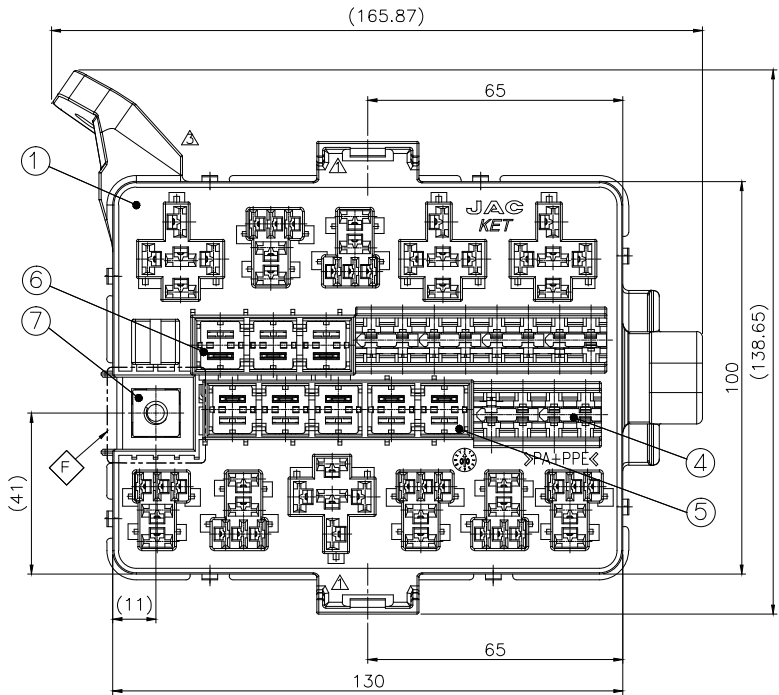
GENERAL TOLERANCE												
6 MAX	18 MAX	30 MAX	50 MAX	80 MAX	120 MAX	180 MAX	250 MAX	315 MAX	400 MAX	500 MAX	ANGLE	
±0.40	±0.45	±0.50	±0.60	±0.80	±1.00	±1.20	±1.50	±1.90	±2.30	±2.70	±60°	



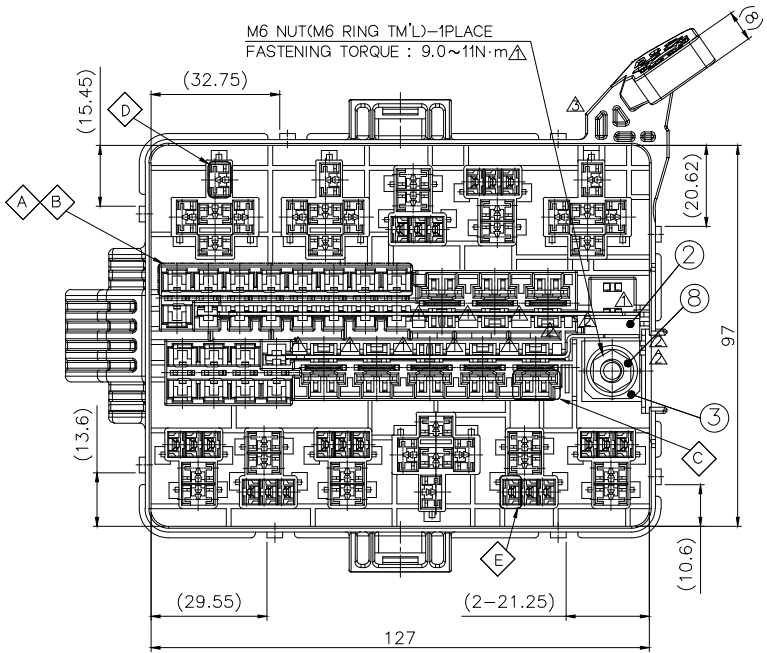
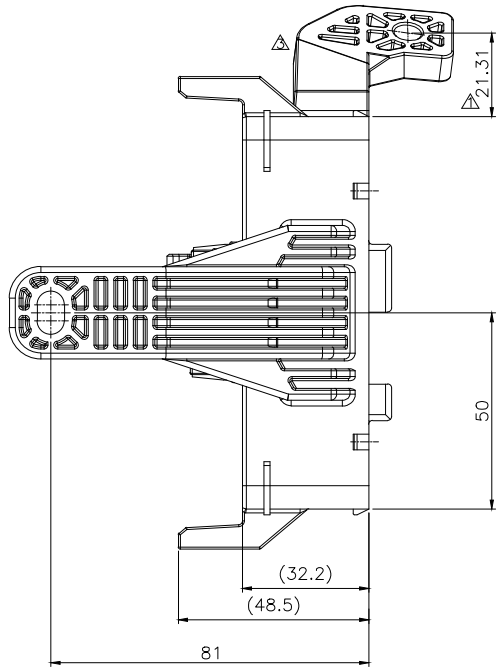
ISO VIEW
(SCALE: FREE)



Ø7 HOLE & Ø7X11 SLOT HOLE
MT'G FASTENING TORQUE(M6) : 10 ~ 11N·m



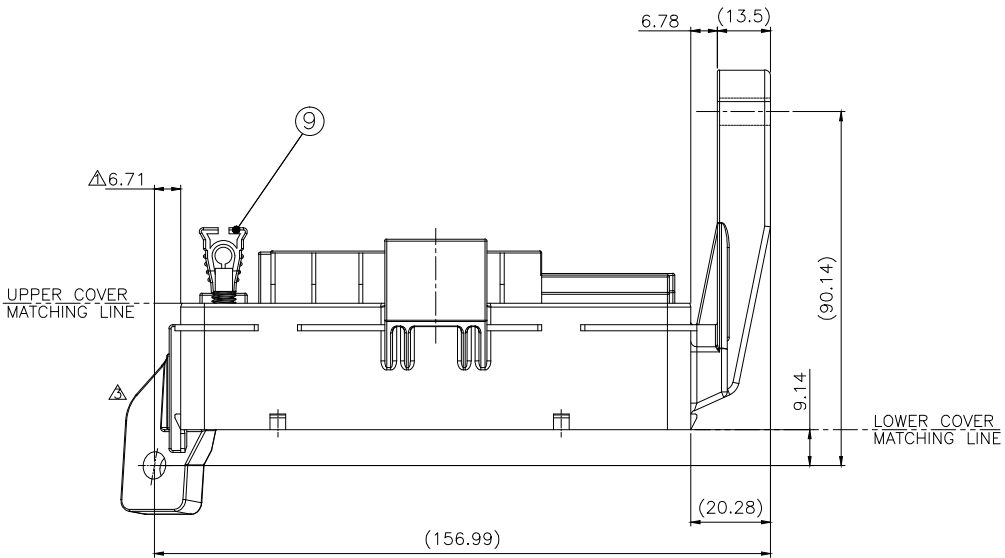
1 F&R BOX MAIN BODY ASS'Y - S1 ENG



M6 NUT(M6 RING TM'L)-1PLACE
FASTENING TORQUE : 9.0~11N·m

APPLICATION DEVICE PART LIST						
ITEM	PART NO.	DESCRIPTION	MAKER	Q'TY	REMARK	
1	—	MINI FUSE	LITTEL	12	—	
2	—	S/B JT TYPE FUSE	LITTEL	8	—	
3	—	ISO MICRO RELAY 5P	HUGONG	7	—	
4	—	ISO MINI RELAY 5P	HUGONG	4	—	

APPLICATION REAR HOLDER LIST						
ITEM	PART NO.	DESCRIPTION	MAKER	Q'TY	REMARK	
<1>	MG632136-3	MICRO 5P HS'G R/H	KET	7	—	
<2>	MG632138-3	HAZARD RELAY R/H	KET	4	—	



1 F&R BOX MAIN BODY ASS'Y - S1 ENG JB520452-5

APPLICATION PART LIST						
ITEM	PART NO.	DESCRIPTION	MAKER	Q'TY	MATERIAL	FINISH
1	JB555390-5	F&R BOX MAIN BODY - S1 ENG	—	1	PA+PPE	BLACK
2	JB565370-3	F&R BOX BUSBAR A - S1 ENG	—	1	COPPER ALLOY	PRE-TIN
3	JB565371-3	F&R BOX BUSBAR B - S1 ENG	—	1	COPPER ALLOY	PRE-TIN
4	JB671906	MINI FUSE 2P F/H	—	6	PBT	NATURAL
5	JB671922	SLOW BLOW 2P F/H	—	1	PBT	NATURAL
6	JB671923	SLOW BLOW 3P F/H	—	2	PBT	NATURAL
7	JB500501	M6 SQUARE BOTH BOLT	—	1	SCM435	PFZn8-C
8	JB500499	M6 FLANGE NUT	—	1	SWCH45C	PFZnNi5-C
9	JB671871	FUSE PULLER-J200	—	1	POM	NATURAL
10	JB910140	TORQUE LABEL - S1 ENG	—	1	PP FILM	BASE:WHITE FONT:BLACK

APPLICATION TM'L LIST				
ITEM	PART NO	WIRE RANGE (mm ²)	DESCRIPTION	MAKER
A	ST780801-3(S)	0.3 ~ 0.5	110 F/B SINGLE TM'L	KET
	Δ ST780802-3(M)	0.85 ~ 1.25		
	Δ ST780803-3(L)	2.0 ~ 3.0		
B	Δ ST780740-3(S)	0.3 ~ 0.5	110 F/B MULTI TM'L	KET
	Δ ST780741-3(M)	0.85 ~ 1.25		
	Δ ST780742-3(L)	2.0 ~ 3.0		
	Δ ST781004-3(XL)	3.0 ~ 5.0		
C	Δ ST740669(M)	1.25 ~ 2.0	250 S/B TAB TM'L	KET
	Δ ST740670(L)	3.0 ~ 5.0		
	Δ ST741020(M)	1.25 ~ 2.0		
D	Δ ST741021(L)	3.0 ~ 5.0	NEW 250 D/L FEMALE TM'L	KET
	ST731165-3(S)	0.3 ~ 0.5		
	Δ ST731166-3(M)	0.85 ~ 1.25		
E	Δ ST731167-3(L)	2.0 ~ 3.0	187 D/L REC TM'L	KET
	ST730602-3(S)	0.3 ~ 0.5		
	Δ ST730603-3(M)	0.85 ~ 1.2		
F	ST730968-3(L)	2.5	M6 RING TM'L	ZJZ
	Y507	Δ15		

NOTE

- GENERAL TOLERANCE MUST MEET TABLE.
- MUST BE FREE FROM FLASH AND IMPERFECTIONS THAT AFFECT FUNCTION.
- TEST SPEC : TBD



ISSUE MARK

						MATERIAL		SEE TABLE	 KOREA ELECTRIC TERMINAL CO., LTD.	
						FINISH		SEE TABLE		
 WTO'부 상면 솔베기 삭제 및 솔베링		LHW	KJM	KCT		FINISH RANCE		SEE TABLE	CLASS	JAC S1 - CAR
 HSG'하면 방치용 리우 추가 2인		LHW	KJM	KCT		INSULATION		-	TYPE	F&R BOX
 하면 TML 방치용 No. 추가 및 32		LHW	KJM	KCT						
LTR	REVISION RECORD				DR	CHK	APP.	DATE	SCALE	PART NO.
	DR LHW 2016.01.19				CHK	KJM	'16.01.20	AS NOTED SEE TABLE	1/1	JB520452-5
CHK	-				APP.	KCT	'16.01.20	PART NAME		
								F&R BOX MAIN BODY ASS'Y - S1 ENG		