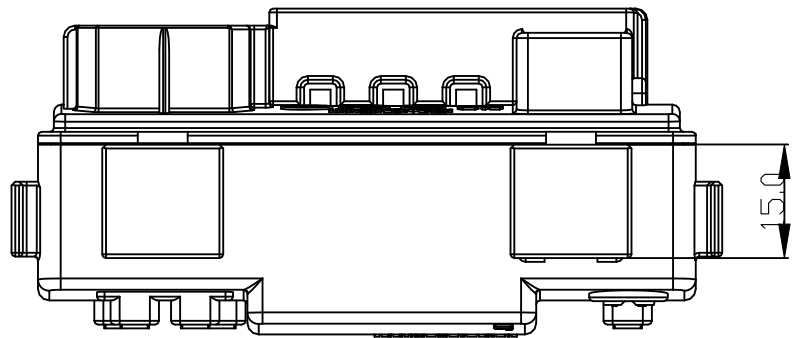
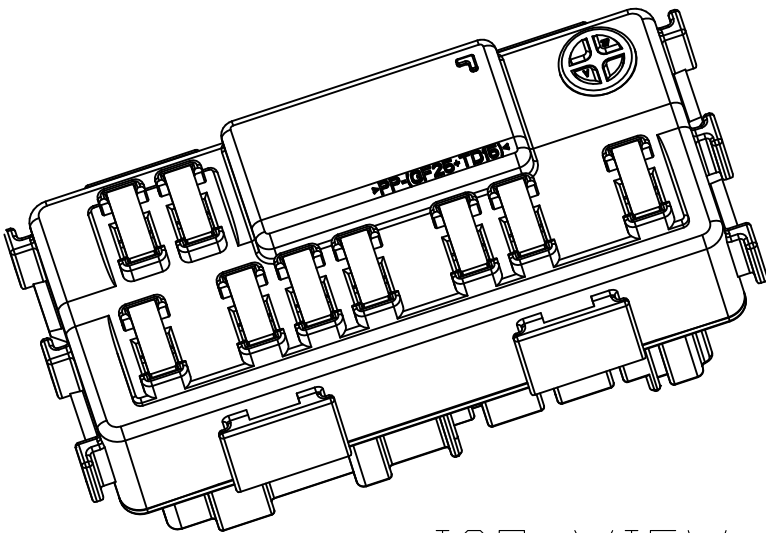
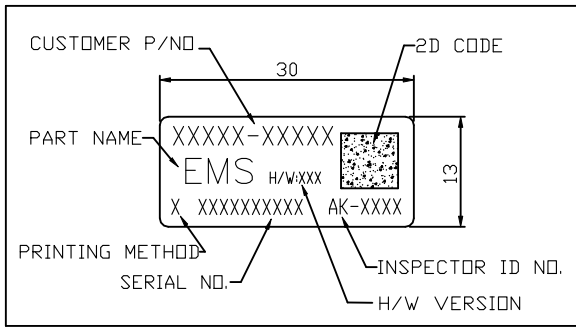


LABEL OPTION

P/NO	2109386-1	1-2109386-1	2-2109386-1
COLOR	WHITE	YELLOW	WHITE
H/W VER	1.00	1.00	1.00

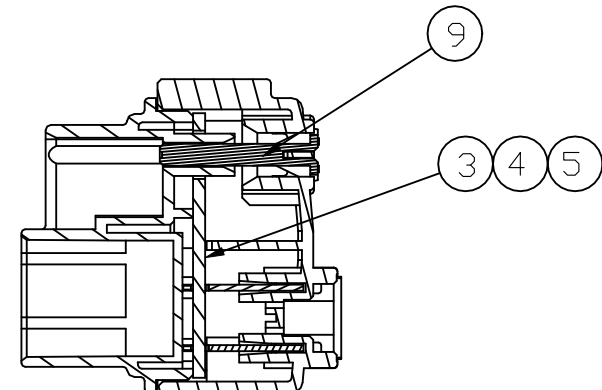
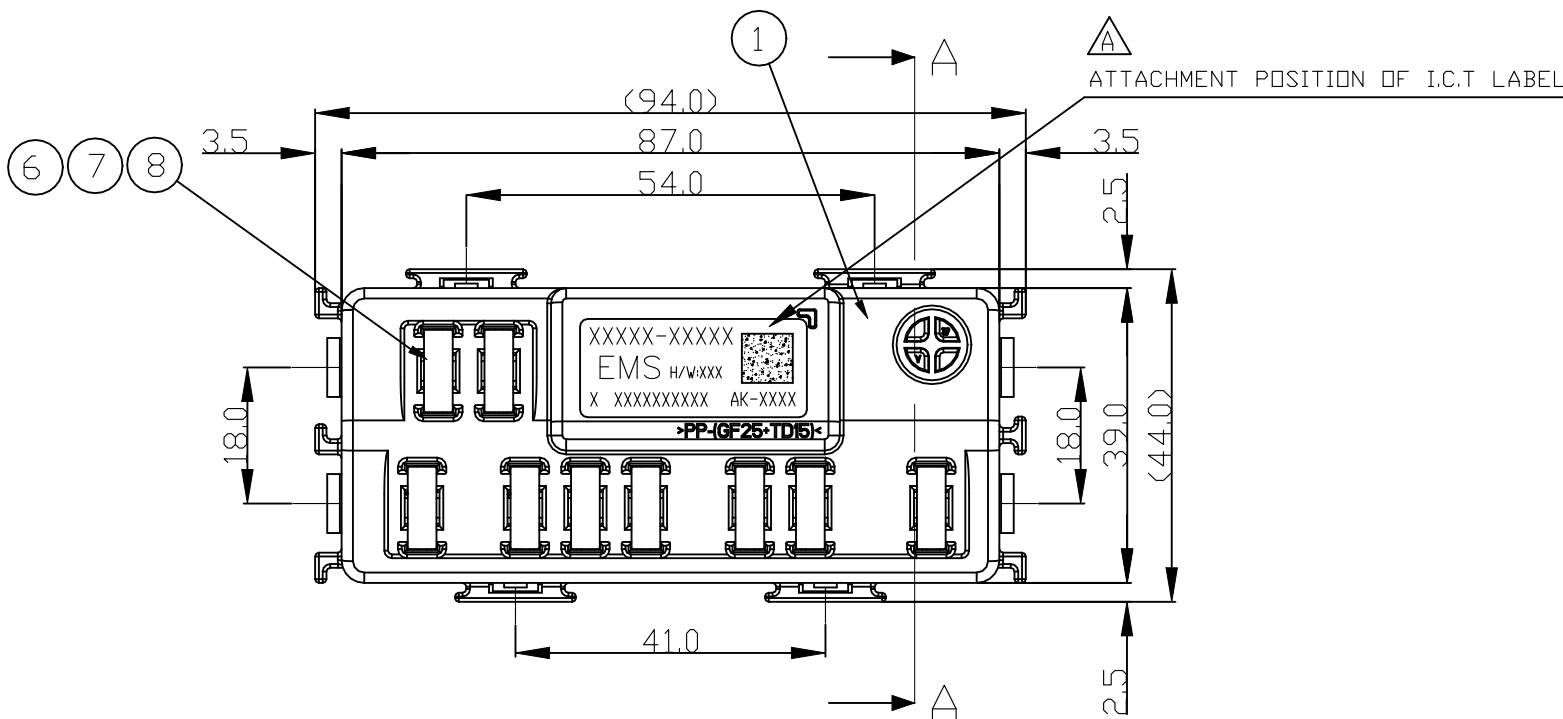
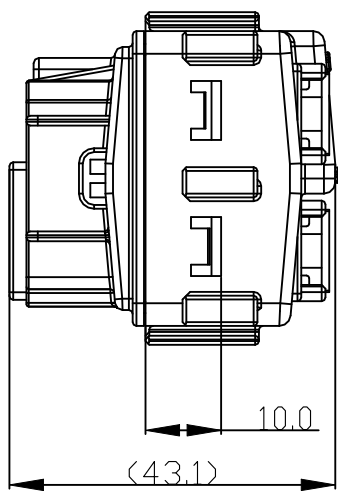


△CONFIGURATION OF I.C.T LABEL



ISO VIEW

DM, NC PE



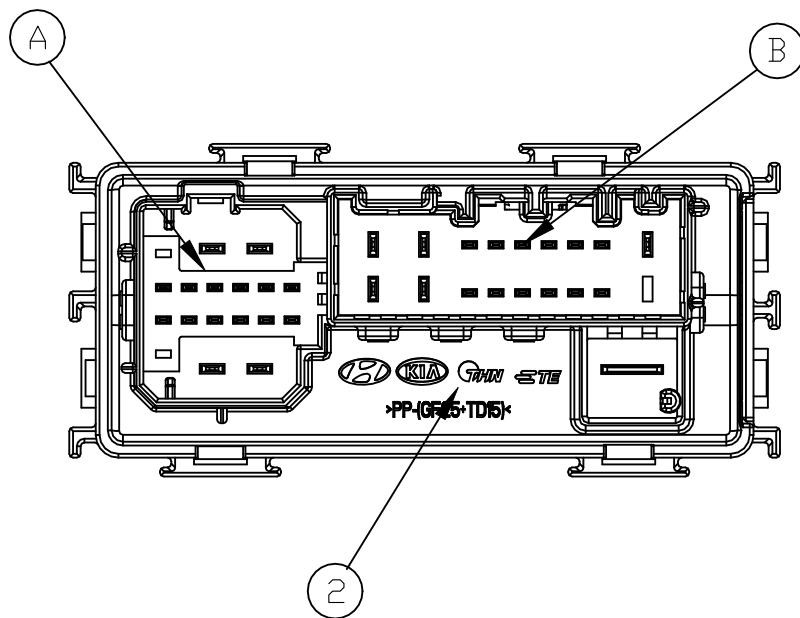
SECTION A-A

NOTE

- AFTER FINAL ASSEMBLY, CIRCUIT TEST(ICT) SHOULD BE PERFORMED AND PASSED
- UPPER AND LOWER HOUSING SHOULD BE LOCKED WITHOUT DEFECTS.

MATING CONNECTOR

NO.	DESCRIPTION	P/NO.	COLOR	REMARK
A	060/110 18P	1743611-1	WHITE	TE
B	060/110 18P	2109131-1	WHITE	TE



2-2109386-1	91951-B8200	BOX ASSY FOR NC PE EMS	-
1-2109386-1	91951-2W000	BOX ASSY FOR DM EMS	-
2109386-1	91951-2W000	BOX ASSY FOR DM EMS	-
P/NO.	HKMC P/NO.	DESCRIPTION	REMARK

9	1897647-1	INDICATOR	-	PBT	GREEN	1	1	1
8	9-1897899-7	LP MINI FUSE 20A	PACIFIC	-	YELLOW	2	2	2
7	9-1897899-6	LP MINI FUSE 15A	PACIFIC	-	BLUE	3	3	3
6	9-1897899-5	LP MINI FUSE 10A	PACIFIC	-	RED	4	4	4
5	2-2109389-1	PCB ASSY FOR NC PE EMS	-	-	-	-	-	1
4	1-2109389-1	PCB ASSY FOR DM EMS	-	-	-	-	1	-
3	2109389-1	PCB ASSY FOR DM EMS	-	-	-	1	-	-
2	2109388-1	LOWER HSG FOR DM EMS	-	PP-(GF25+TD15)	BLACK	1	1	1
1	2109387-1	UPPER HSG FOR DM EMS	-	PP-(GF25+TD15)	BLACK	1	1	1
NO.	P/NO.	DESCRIPTION	MAKER	MATERIAL	COLOR	QT'Y		

FUSE LAYOUT

2109386-1	1-2109386-1	2-2109386-1
F/PUMP FS01 ECU-1 15A FS02 RLY1 F/PUMP RLY2 MAIN RLY3 B/A HORN ECU-2 10A FS03 SNSR-3 10A FS04 RELAY-20A FS05 SNSR-2 10A FS06 SNSR-1 15A FS07 SNSR-4 20A FS08 B/A HORN 10A FS09	F/PUMP FS01 ECU-1 15A FS02 RLY1 F/PUMP RLY2 MAIN RLY3 B/A HORN ECU-2 10A FS03 SNSR-3 10A FS04 RELAY-20A FS05 SNSR-2 10A FS06 SNSR-1 15A FS07 SNSR-4 20A FS08 B/A HORN 10A FS09	F/PUMP FS01 ECU-1 15A FS02 RLY1 F/PUMP RLY2 MAIN RLY3 B/A HORN ECU-2 10A FS03 SNSR-3 10A FS04 RELAY-20A FS05 SNSR-2 10A FS06 SNSR-1 15A FS07 SNSR-4 20A FS08 B/A HORN 10A FS09

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm

MATERIAL

TOLERANCES, UNLESS OTHERWISE SPECIFIED:

0 PLC ±

1 PLC ±

2 PLC ±

3 PLC ±

4 PLC ±

ANGLES ±

FINISH

04/JUL/'18

04/JUL/'18

04/JUL/'18

APVD

YJ YOUN

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

83g

CUSTOMER DRAWING

TE Connectivity

NAME

BOX ASSY FOR DM EMS

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

000779

C=2109386

SCALE

1:1

SHEET

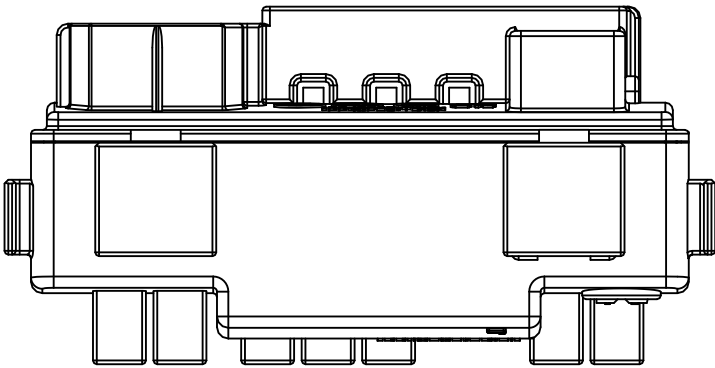
1 of 3

REV

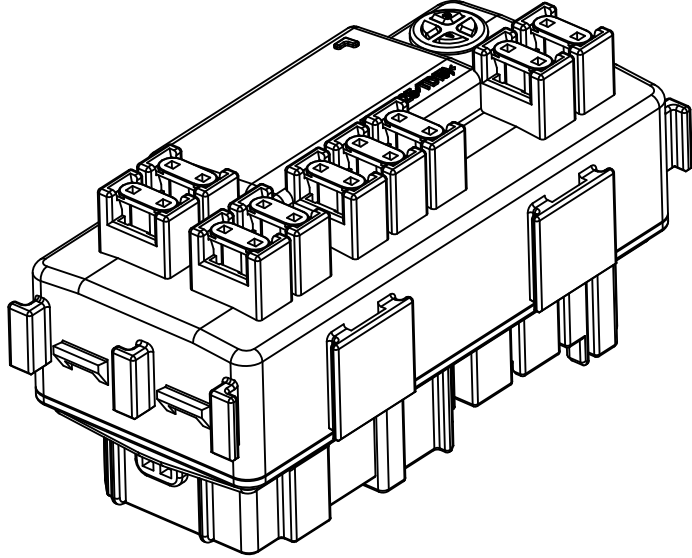
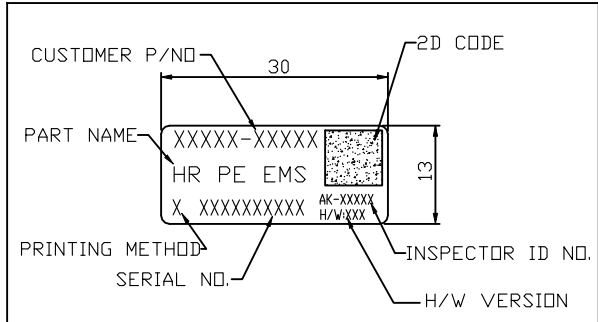
C3

LABEL OPTION

P/NO	3-2109386-1	3-2109386-2	3-2109386-3
COLOR	WHITE	WHITE	WHITE
H/W VER	1.00	1.00	1.00

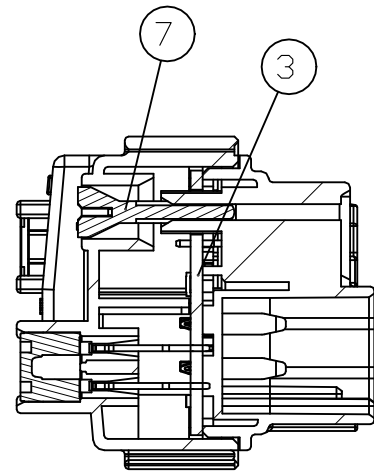
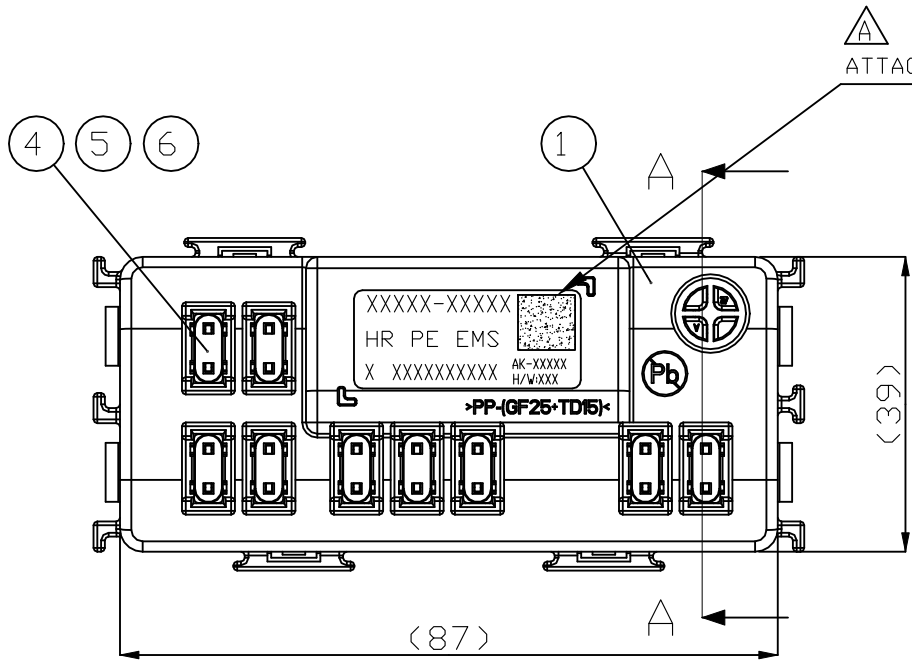
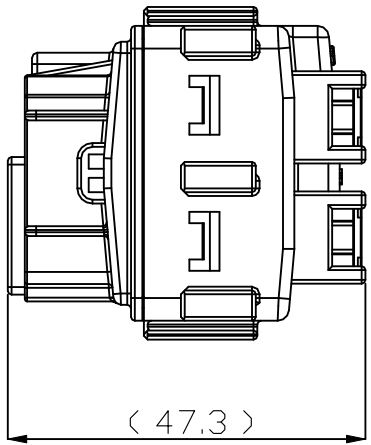


CONFIGURATION OF I.C.T LABEL

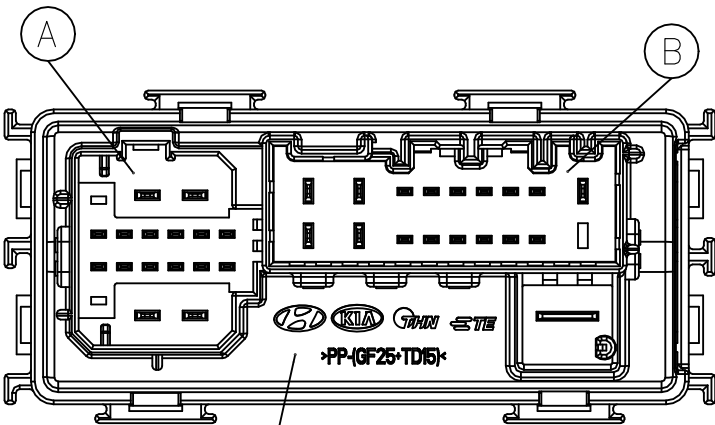


ISO VIEW

HR PE



SECTION A-A



MATING CONNECTOR

NO.	DESCRIPTION	P/NO.	COLOR	REMARK
(A)	060/110 18P	1743611-1	WHITE	TE
(B)	060/110 18P	2109131-1	WHITE	TE

FUSE LAYOUT

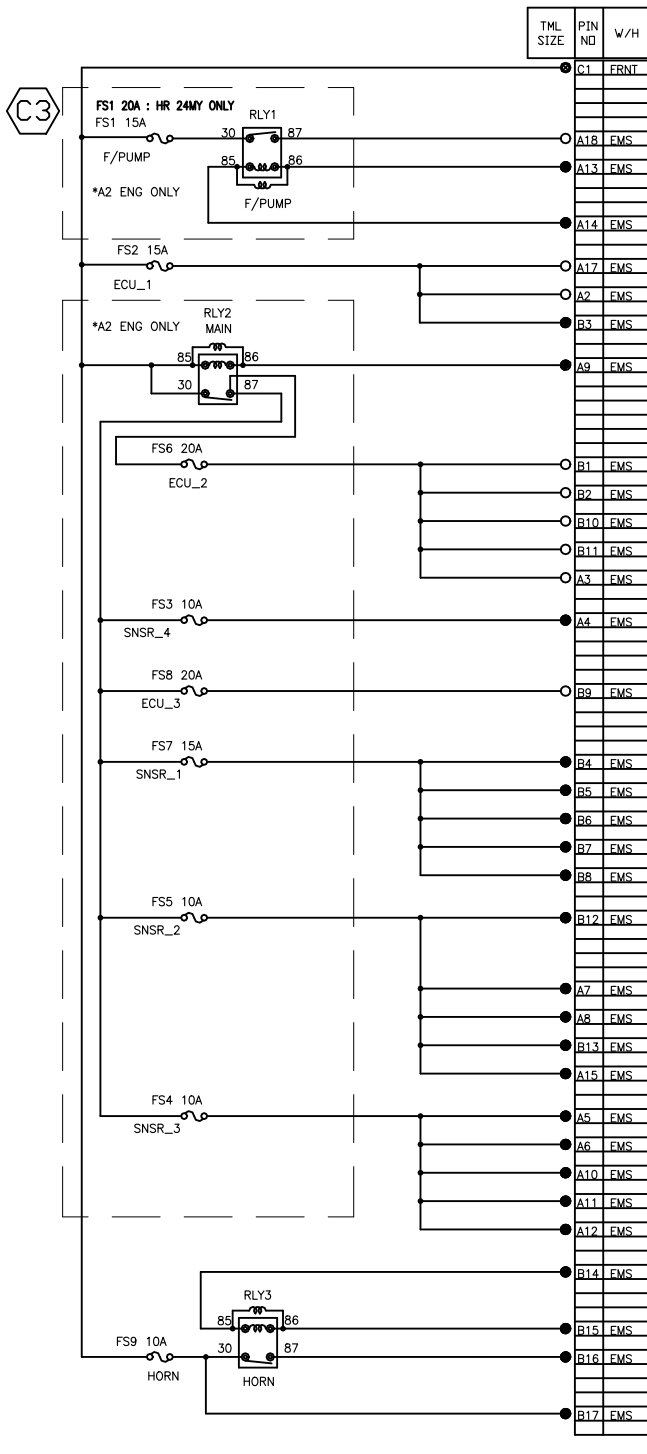
3-2109386-1	3-2109386-2	3-2109386-3
F/PUMP 15A FS01, ECU1 15A FS02 RLY1 F/PUMP, RLY2 MAIN, RLY3 HORN SNSR4 10A FS03, SNSR3 10A FS04, SNSR2 10A FS05, ECU2 20A FS06, SNSR1 15A FS07, ECU3 20A FS08, HORN 10A FS09	- FS01, ECU1 15A FS02 RLY3 HORN - FS03, - FS04, - FS05, - FS06, - FS07, - FS08, HORN 10A FS09	F/PUMP 20A FS01, ECU1 15A FS02 RLY1 F/PUMP, RLY2 MAIN, RLY3 HORN SNSR4 10A FS03, SNSR3 10A FS04, SNSR2 10A FS05, ECU2 20A FS06, SNSR1 15A FS07, ECU3 20A FS08, HORN 10A FS09

3-2109386-3	91951-4F020	PCB BLOCK ASSY FOR HR 24MY	HR 24MY
3-2109386-2	91951-4F010	PCB BLOCK ASSY FOR HR PE	T2 ENG
3-2109386-1	91951-4F000	PCB BLOCK ASSY FOR HR PE	A2 ENG
P/NO.	HKMC P/NO.	DESCRIPTION	REMARK

(7)	1897647-1	INDICATOR	-	PBT	GREEN	1	1	1
(6)	2188968-4	MICRO FUSE (PEC) 20A	PACIFIC	-	YELLOW	2	-	3
(5)	2188968-3	MICRO FUSE (PEC) 15A	PACIFIC	-	BLUE	3	1	2
(4)	2188968-2	MICRO FUSE (PEC) 10A	PACIFIC	-	RED	4	1	4
(3)	2300208-2	PCB ASSY FOR HR PE PCB BLOCK	-	-	-	-	1	-
(2)	2109388-2	LOWER HSG FOR HR PE PCB BLOCK	-	PP-(GF25+TD15)	BLACK	1	1	1
(1)	2300190-1	UPPER HSG FOR HR PE PCB BLOCK	-	PP-(GF25+TD15)	BLACK	1	1	1
NO	P/NO	DESCRIPTION	MAKER	MATERIAL	COLOR	Q'TY		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN MJ KWON 04/JUL/18	TE Connectivity	
DIMENSIONS: mm		CHK CM PARK 04/JUL/18	NAME BOX ASSY FOR DM EMS	
TOLERANCES, UNLESS OTHERWISE SPECIFIED:		APVD YJ YOUN 04/JUL/18	SIZE CAGE CODE DRAWING NO RESTRICTED TO	
0 PLC ± -		PRODUCT SPEC	A2 00779 C-2109386	
1 PLC ± -		APPLICATION SPEC	SCALE 1:1 SHEET 2 OF 3 REV C3	
2 PLC ± -		WEIGHT 86g		
3 PLC ± -		CUSTOMER DRAWING		
4 PLC ± -				
ANGLES ± -				
FINISH				

< HR PE EMS CIRCUIT >



A

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN MJ KWON 04/JUL/'18 CHK CM PARK 04/JUL/'18 APVD YJ YOUN 04/JUL/'18		 TE Connectivity	
DIMENSIONS: mm 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ± 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±		NAME BOX ASSY FOR DM EMS — —	
MATERIAL —		FINISH —			
		WEIGHT 0		SIZE A2	CAGE CODE 00779
		CUSTOMER DRAWING		DRAWING NO C-2109386	RESTRICTED TO —
				SCALE 1:1	SHEET 3 of 3
				REV C3	