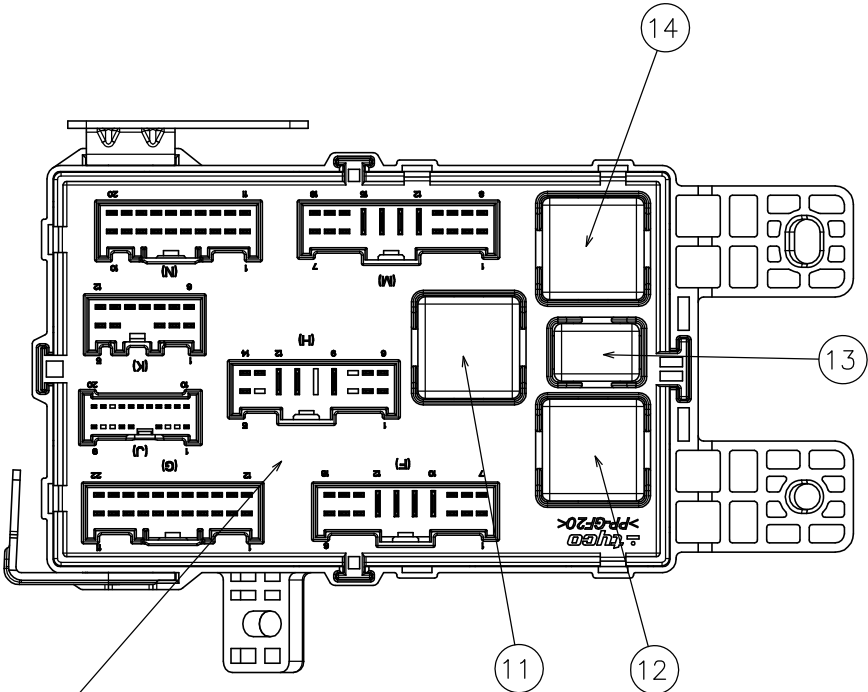
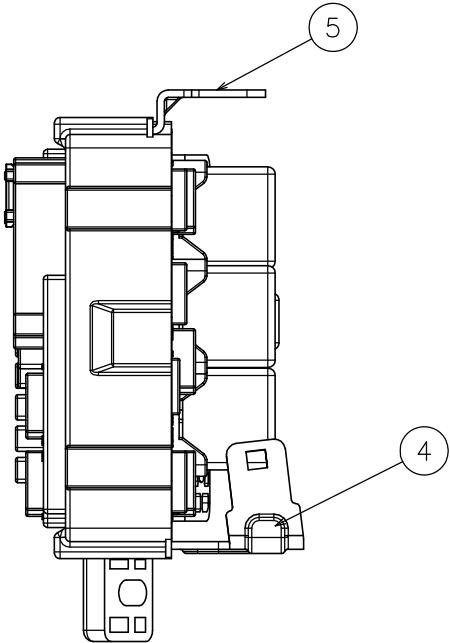
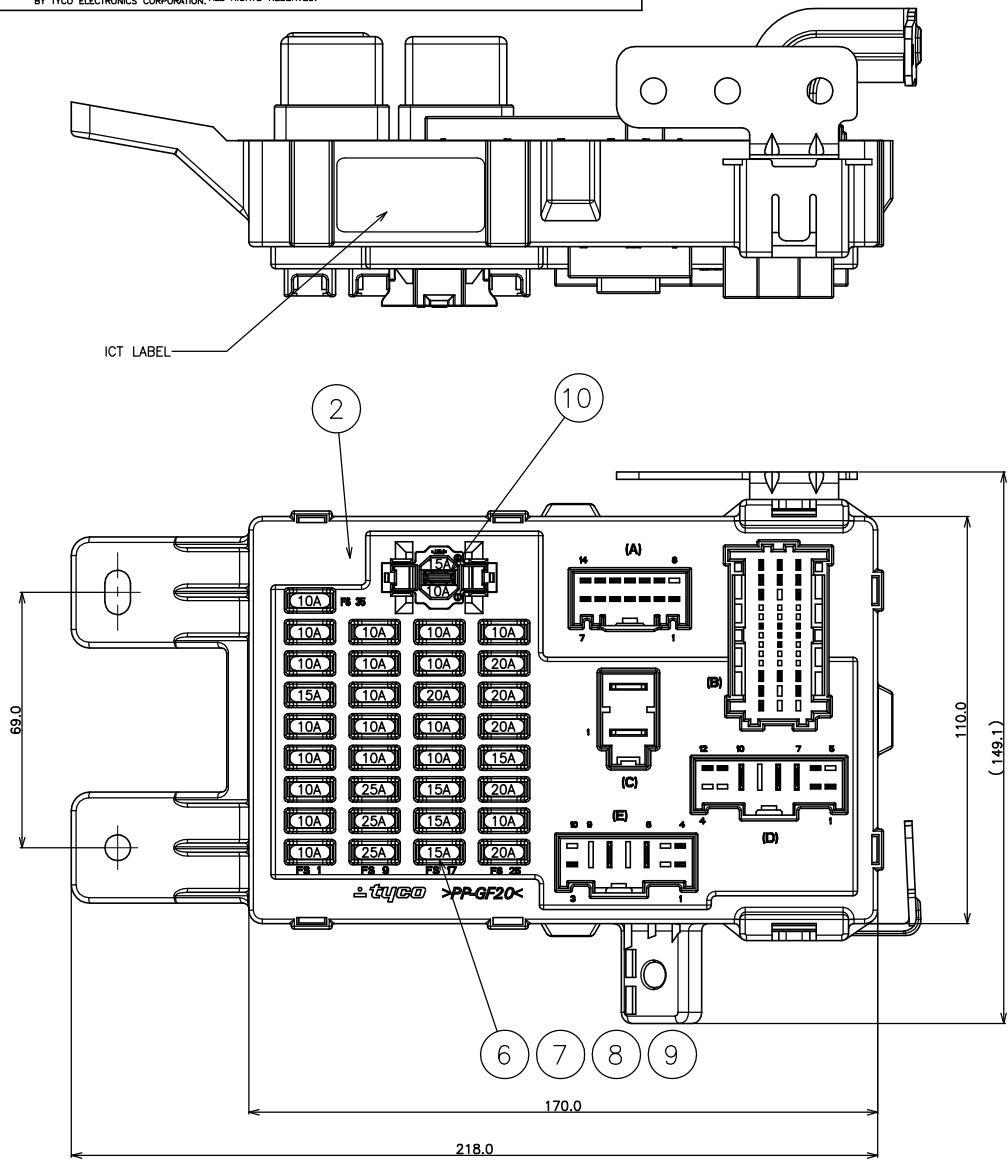
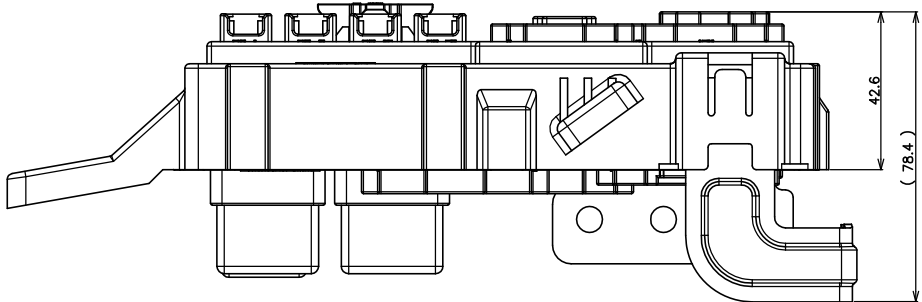


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
DS	-	A		RELEASED	28/OCT/08	JY	JK
		B		REVISED(ECR-10-012116)	10/JUN/10	JY	JK

LHD



NO	PART NO	REV	HMC P/NO	DESCRIPTION	ALC CODE
8	2-2005203-4	A	91950-4H042	CE BOX ASSY FOR TQ I/P (LHD4)EXP	JL4
7	2-2005203-3	A	91950-4H032	CE BOX ASSY FOR TQ I/P (LHD3),EXP	JL3
6	2-2005203-2	A	91950-4H022	CE BOX ASSY FOR TQ I/P (LHD2),EXP	JL2
5	2-2005203-1	A	91950-4H012	CE BOX ASSY FOR TQ I/P (LHD1),EXP	JL1
4	2005203-4	A	91950-4H042	CE BOX ASSY FOR TQ I/P (LHD4)	JL4
3	2005203-3	A	91950-4H032	CE BOX ASSY FOR TQ I/P (LHD3)	JL3
2	2005203-2	A	91950-4H022	CE BOX ASSY FOR TQ I/P (LHD2)	JL2
1	2005203-1	A	91950-4H012	CE BOX ASSY FOR TQ I/P (LHD1)	JL1

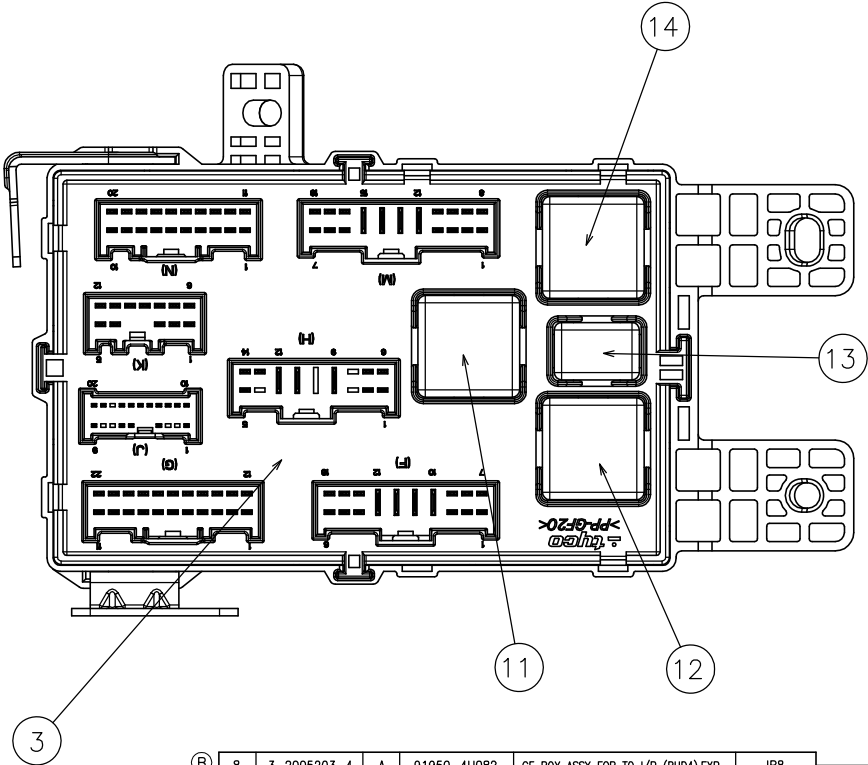
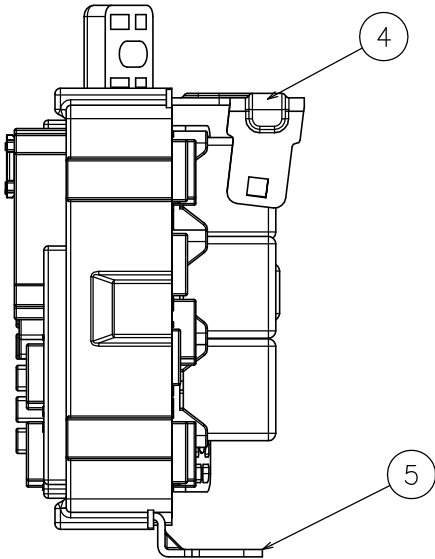
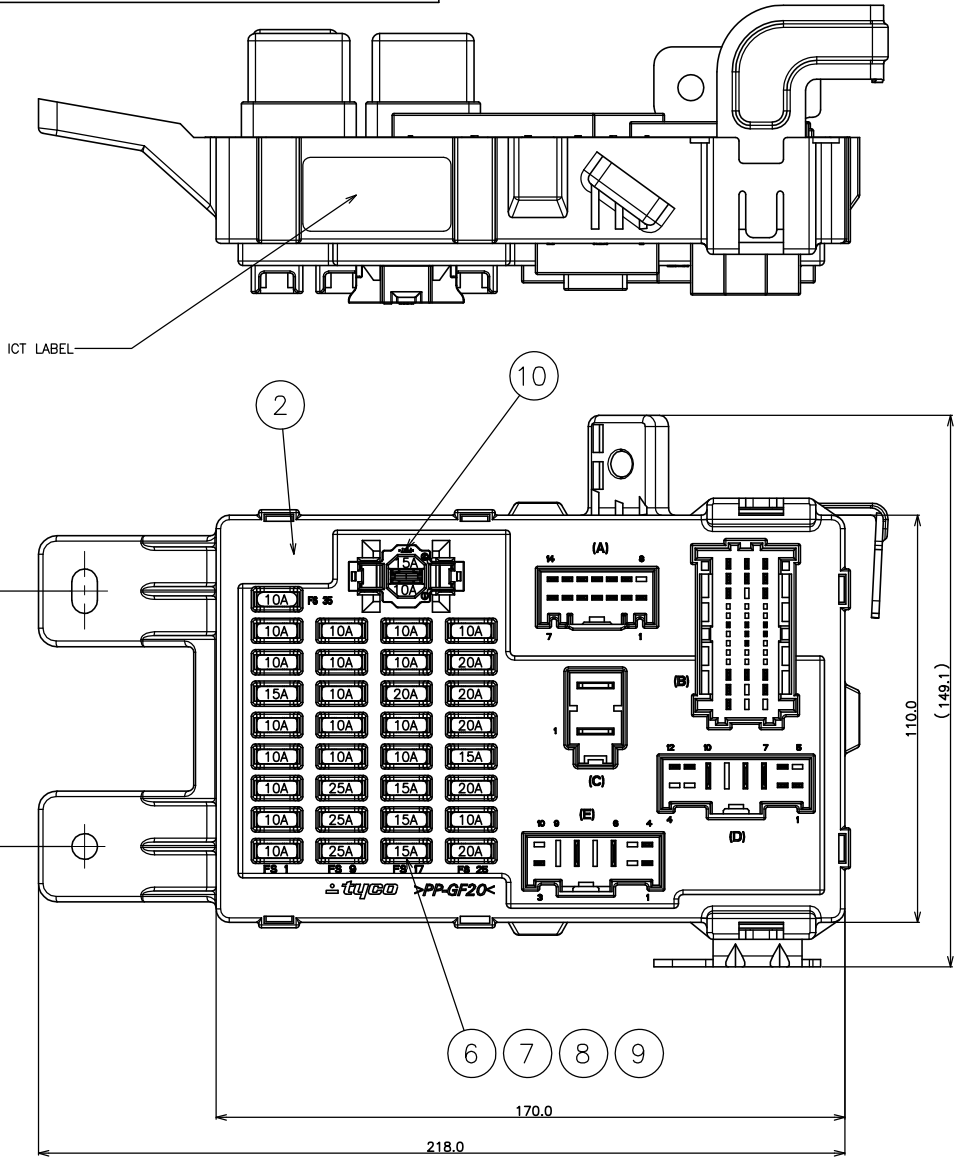


MATING CONNECTOR			
NO	TE P/NO	CONNECTOR NAME	REMARK
(A)	936199	090 III 14P	ROOF
(B)	1743531-1	040/090 39P LIF	FRONT
(C)	-	375 2P (KET)	FRONT
(D)	936372	090/250 12P	FRONT
(E)	936363	090/250 10P	FRONT
(F)	368454	090/250 16P	MAIN
(G)	936151	090 III 22P	MAIN
(H)	368451	090/250 14P	MAIN
(J)	936473-1	040 III 20P	MAIN
(K)	936196	090 III 12P	A/BAG
(M)	368497	090/250 18P	MAIN
(N)	936095	090 III 20P	MAIN

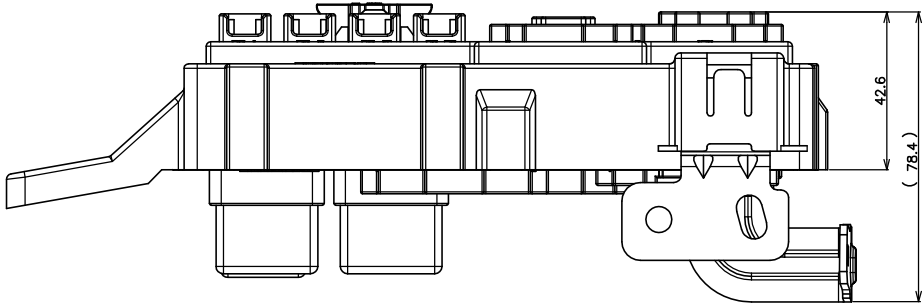
14	368925-7	MINI 4P RLY(DECO);RR_HTR	-	-	1	1	-	-	1	1	-	-
13	1-1743847-2	MICRO 4P RLY(DECO);B/UP	-	-	-	1	-	1	-	1	-	1
12	368925-7	MINI 4P RLY(DECO);FRT BLOWER	-	-	1	1	1	1	1	1	1	1
11	368925-7	MINI 4P RLY(DECO);RR_HTD	-	-	1	1	1	1	1	1	1	1
10	2-936638-3	MOMERY FUSE HOLDER (10A-15A)	-	-	1	1	1	1	1	1	1	1
9	9-368856-8	MINI FUSE (25A)	-	NATURAL	3	3	3	3	3	3	3	3
8	9-368856-7	MINI FUSE (20A)	-	YELLOW	6	6	6	6	6	6	6	6
7	9-368856-6	MINI FUSE (15A)	-	BLUE	5	5	5	5	5	5	5	5
6	9-368856-5	MINI FUSE (10A)	-	RED	19	19	19	19	19	19	19	19
5	1743943-1	WIRE CLIP BRKT FOR TQ I/P (LHD)	SECC, 2.0t	-	1	1	1	1	1	1	1	1
4	1743942-1	PROTECT BRKT FOR TQ I/P (LHD)	SECC, 2.0t	-	1	1	1	1	1	1	1	1
3	1743630-1	LOWER HOUSING FOR TQ I/P (LHD)	PP-GF20	IVORY	1	1	1	1	1	1	1	1
2	1743629-1	UPPER HOUSING FOR TQ I/P (LHD)	PP-GF20	IVORY	1	1	1	1	1	1	1	1
1	1743627-1	PCB ASSY FOR TQ I/P	-	-	1	1	1	1	1	1	1	1

- NOTE
1. CHARACTERS SHOULD BE CLEAR & LEGIBLE
 2. AFTER FINAL ASSEMBLY, CIRCUIT TEST (ICT) SHOULD BE PERFORMED AND PASSED
 3. UPPER & LOWER HSG SHOULD BE LOCKED PERFECTLY
 4. J/BOX & BRACKET SHOULD BE LOCKED PERFECTLY
 5. 2-2005203-1/2/3/4 ARE ONLY EXPORT.

LOC	DIST	REVISIONS				
		P	LTR	DESCRIPTION	DATE	DWN
DS	-			SEE SHEET 1 of 3		



NO	PART NO	REV	HMC	P/NO	DESCRIPTION	ALC CODE
8	3-2005203-4	A			91950-4H082 CE BOX ASSY FOR TQ I/P (RHD4),EXP	JR8
7	3-2005203-3	A			91950-4H072 CE BOX ASSY FOR TQ I/P (RHD3),EXP	JR7
6	3-2005203-2	A			91950-4H062 CE BOX ASSY FOR TQ I/P (RHD2),EXP	JR6
5	3-2005203-1	A			91950-4H052 CE BOX ASSY FOR TQ I/P (RHD1),EXP	JR5
4	1-2005203-4	A			91950-4H082 CE BOX ASSY FOR TQ I/P (RHD4)	JR8
3	1-2005203-3	A			91950-4H072 CE BOX ASSY FOR TQ I/P (RHD3)	JR7
2	1-2005203-2	A			91950-4H062 CE BOX ASSY FOR TQ I/P (RHD2)	JR6
1	1-2005203-1	A			91950-4H052 CE BOX ASSY FOR TQ I/P (RHD1)	JR5



MATING CONNECTOR			
NO	TE P/NO	CONNECTOR NAME	REMARK
(A)	936199	090 III 14P	ROOF
(B)	1743531-1	040/090 39P LIF	FRONT
(C)	-	375 2P (KET)	FRONT
(D)	936372	090/250 12P	FRONT
(E)	936363	090/250 10P	FRONT
(F)	368454	090/250 16P	MAIN
(G)	936151	090 III 22P	MAIN
(H)	368451	090/250 14P	MAIN
(J)	936473-1	040 III 20P	MAIN
(K)	936196	090 III 12P	A/BAG
(M)	368497	090/250 18P	MAIN
(N)	936095	090 III 20P	MAIN

14	368925-7	MINI 4P RLY(DECO);RR_HTR	-	-	1	1	-	-	1	1	-	-
13	1-1743847-2	MICRO 4P RLY(DECO);B/UP	-	-	-	1	-	1	-	1	-	1
12	368925-7	MINI 4P RLY(DECO);FRT BLOWER	-	-	1	1	1	1	1	1	1	1
11	368925-7	MINI 4P RLY(DECO);RR_HTD	-	-	1	1	1	1	1	1	1	1
10	2-936638-3	MOMERY FUSE HOLDER (10A-15A)	-	-	1	1	1	1	1	1	1	1
9	9-368856-8	MINI FUSE (25A)	-	NATURAL	3	3	3	3	3	3	3	3
8	9-368856-7	MINI FUSE (20A)	-	YELLOW	6	6	6	6	6	6	6	6
7	9-368856-6	MINI FUSE (15A)	-	BLUE	5	5	5	5	5	5	5	5
6	9-368856-5	MINI FUSE (10A)	-	RED	19	19	19	19	19	19	19	19
5	1-1743943-1	WIRE CLIP BRKT FOR TQ I/P (RHD)	SECC, 2.0t	-	1	1	1	1	1	1	1	1
4	1-1743942-1	PROTECT BRKT FOR TQ I/P (RHD)	SECC, 2.0t	-	1	1	1	1	1	1	1	1
3	1743630-2	LOWER HOUSING FOR TQ I/P (RHD)	PP-GF20	GRAY	1	1	1	1	1	1	1	1
2	1-1743629-1	UPPER HOUSING FOR TQ I/P (RHD)	PP-GF20	GRAY	1	1	1	1	1	1	1	1
1	1743627-1	PCB ASSY FOR TQ I/P	-	-	1	1	1	1	1	1	1	1

- NOTE
- CHARACTERS SHOULD BE CLEAR & LEGIBLE
 - AFTER FINAL ASSEMBLY, CIRCUIT TEST (ICT) SHOULD BE PERFORMED AND PASSED
 - UPPER & LOWER HSG SHOULD BE LOCKED PERFECTLY
 - J/BOX & BRACKET SHOULD BE LOCKED PERFECTLY
 - 3-2005203-1/2/3/4 ARE ONLY EXPORT.

DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0<X<10 ±0.2 10<X<250 ±0.5 250<X<110 ±0.8 100<X< ±1.2 ANGLES ±0.3		DWN CHK APVD SEE SHEET 1 OF 3		TYCO ELECTRONICS Kyungsan, Korea	
MATERIAL SEE TABLE		FINISH -		WEIGHT -		NAME CE BOX ASSY FOR TQ I/P	
CUSTOMER DRAWING		SCALE 1:1		SHEET 2 OF 3		REV B	

<TQ I/P J/BOX-2>

[illegible]

ITEM	GOLD PLATE					(OIR/PH)
	◎	○	○	○	◻	
MIN	040	080	250	375	100	
MAX	15/20	76/78	11/12	10	101/10	
FRMT	6/21	22/23	5/8	2/2	35/83	
ROOF	0	13/14	0	0	13/14	
A/BWG	0	12/12	0	0	12/12	
TOTAL	21/41	122/136	18/20	2/2	101/100	

ITEM	TYPE	FIN
MAIN	080/375	14P, 10P, 18P
	080-8	20P, 25P
FRONT	040-8	20P
	375-2	
ROOF	080-18	13P, 15P
	13P	
A/BWG	080-8	14P
	080-8	13P

DIMENSIONS: MM		TOLERANCES UNLESS OTHERWISE SPECIFIED:		DWN CHK APVD <i>SEE SHEET 1 OF 3</i>		TYCO ELECTRONICS  Kyungsan, Korea	
		0.00+0.10 ±0.2 100.00±0.00 ±0.5 500.00±1.00 ±0.8 100.00±0.00 ±1.2 MILLIS ±0.3		PRODUCT SPEC: 108-61011-1		NAME: CE BOX ASSY FOR TQ I/P	
		FINISH:		APPLICATION SPEC:		SIZE: CAGE CODE: DRAWING NO:	
MATERIAL:		WEIGHT:		A1 00779 C- 2005203		RESTRICTED TO:	
- - -		CUSTOMER DRAWING		SCALE: N/A		SHEET 3 OF 3 REV. B	