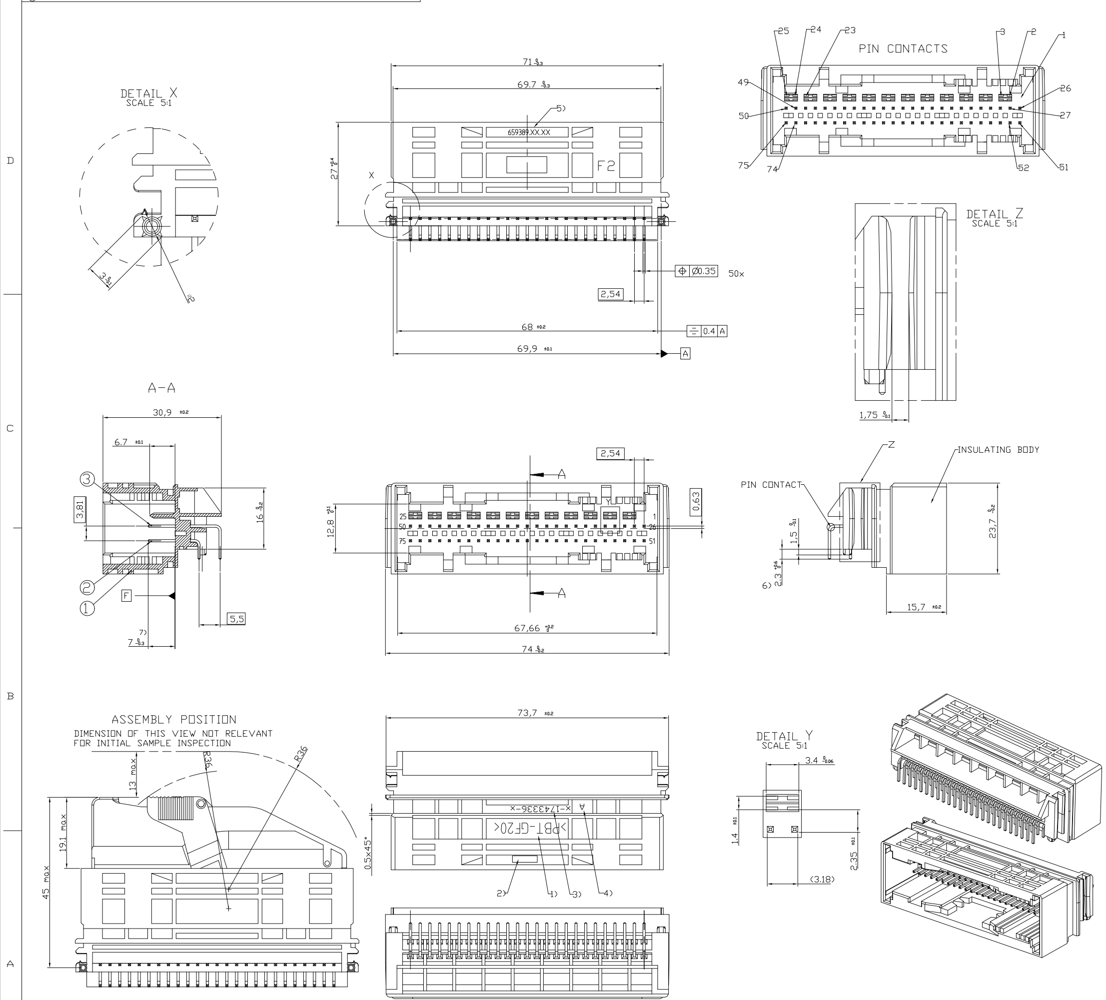
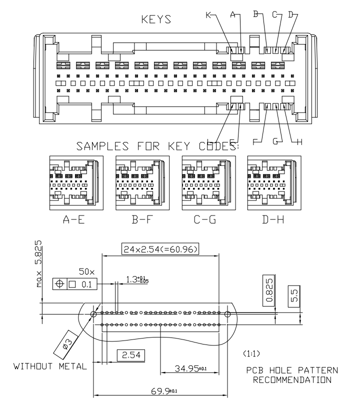
THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION

LOC	DIST
DS	–

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
	A	RELEASED	08.JUN.'05	YD.	JK
	A1	REVISED (ECR-05-018337)	15.DEC.'05	IS	JK
	B	REVISED (ECR-07-011548)	24.DEC.07'	SW	JK
	C	REVISED (ECR-09-003095)	04.MAR.09'	YM	HG
	D	REVISED (ECR-09-005161)	12.MAR.09'	YM	HG





MATERIAL
INSULATING BODY
PBT GF 20
RECYCLE MATERIAL MAX 25%
COLOR SEE TABLE

PIN CONTACT 0.63 □
CuSn6 OR CuFe2
FINISH:
MATING AREA : 0.8¥ìm Au OVER 1.2¥ìm Mln Ni
SOLDERING AREA : 2-4¥ìm Sn OVER 1.2¥ìm Min Ni

PUSH-OUT FORCE IN DIRECTION OF CONNECTION:
>25 N WITH V=25 MM/MIN AFTER SOLDERING
STEADY LOAD AT 85iÆC:
5A AT ONE PIN, WHEN AT ALL OTHER PINS 1A FLOWS
INITIAL RESISTANCE <=20 mOHM

13) DATE CODE INSULATING BODY
12) TOLERANCE VALID UP TO 7MM OVER BOTTOM: OTHERWISE -0.1, +0.2
11) MEASUREMENT POINTS FOR REFERENCES D AND E
10) MEASURED AT PIN TOP (7 MM ABOVE BOTTOM)
9) MEASURED AT BOTTOM (POINT F)
8) MEASUREMENT POINTS FOR REFERENCE B AND C
7) MATING AREA MIN. 5.1
6) SOLDERING AREA UP TO BENDING EDGE (MIN)
5) PART NO. SIEMENS AT
4) CAVITY SYMBOL
3) PART NO. FOR TE ASS'Y
2) MANUFACTURER LOGO SCRIPT HEIGHT 1.5 MM
1) MATERIAL SYMBOL

-ALL KEYS POSSIBLE WITH INSERTS
-NO KOSHRI WITH ENGAGEMENT FORCE <=50 N
-CABLE OUTLET LEFT AND RIGHT
-NO FREE METALL PARTS PRESENT
-CONNECTOR: FREE OF CADMIUM <=50PPM
-STABILITY OF THE CONNECTOR SYSTEM:
100N TENSILE FORCE OF THE WIRING HARNESS AND
100N PRESSURE FORCE OF THE FEMALE CONNECTOR
IN EACH DIRECTIONS

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: MM	TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 <XX<10 ± 0.2; 10<XX<30 ± 0.25; 30<XX ± 0.3; ANGLES ± 3°
MATERIAL: PBT-GF20 –	FINISH: – –
DWN: YM LEE	CHK: YD LEE
APVD: HG CHO	PRODUCT SPEC: –
APPLICATION SPEC: –	WEIGHT: –

Tyco Electronics — AMP KOREA. kyungsan, korea

NAME: AIR BAG 75P HEADER ASSEMBLY (FA-II)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1743336	-

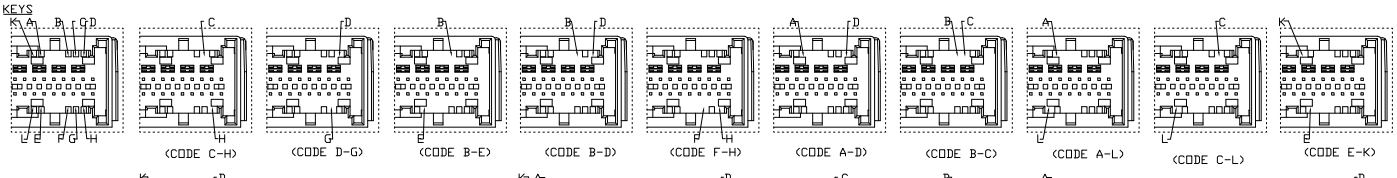
CUSTOMER DRAWING — SCALE 2/1 — SHEET 1 OF 5 — REV D

AMP 4805 REV 31MAR2000

REVISIONS

LOC	DIST	P	LTR	DESCRIPTION	DATE	DWN	APVD
DS	-			SEE SHEET 1of5			

KEYS



Tyco Electronics		AMP KOREA, kyungsan, korea	
DIMENSIONS: MM		NAME	AIR BAG 75P HEADER ASSEMBLY(FA-II)
MATERIAL -	FINISH -	PRODUCT SPEC -	
		APPLICATION SPEC -	
		WEIGHT -	SIZE A1 / CAGE CODE 00779 / DRAWING NO C-1743336 / RESTRICTED TO -
		CUSTOMER DRAWING	SCALE 2/1 / SHEET 2 OF 5 / REV D

LOC	DIST	REVISIONS				
DS	–	P	LTR	DESCRIPTION	DATE	DWN / APVD
				SEE SHEET 1of5		

Quantities of items 3 and 2 required per assembly P/N (columns -9 … -1):

Assembly P/N	-9	-8	-7	-6	-5	-4	-3	-2	-1
5-1743336, item 3 (8-965981-9)	21	17	19	11	25	19	19	11	9
5-1743336, item 2 (7-968455-7)	14	14	12	8	17	9	9	5	5
4-1743336, item 3 (8-965981-9)	19	19	11	9	15	15	15	11	11
4-1743336, item 2 (7-968455-7)	11	11	7	3	9	9	9	5	5
3-1743336, item 3 (8-965981-9)	21 (D)	15	15	11	15	15	15	15	15
3-1743336, item 2 (7-968455-7)	12	7	7	5	9	9	9	9	12
2-1743336, item 3 (8-965981-9)	11	11	9	11 (D)	15	15	7	9 (D)	11
2-1743336, item 2 (7-968455-7)	8	8	6	6	12	12	6	1	8
1-1743336, item 3 (8-965981-9)	19	15	9	15	11	5	11	7	5
1-1743336, item 2 (7-968455-7)	19	15	6	10	6	6	10	6	6
0-1743336, item 3 (8-965981-9)	–	–	–	–	–	–	–	–	–
0-1743336, item 2 (7-968455-7)	–	–	–	–	–	–	–	–	–

Qty (REQUIRED PER ASSEMBLY P/N)	PART NO.	CODE	PART NAME	MATERIAL	FINISH/COLOR	PIN CONTACTS		SIEMENS AT Nbr	TE ASS'Y 3)PART NO.	CUSTOMER LOGO	ITEM
see table above	8-965981-9		MODU II CONTACT PIN(LONG)	PHOSHOR BRONZE	TIN/GOLD PLATING						3
see table above	7-968455-7		MODU II CONTACT PIN(SHORT)	PHOSHOR BRONZE	TIN/GOLD PLATING						2
1 (5-1743336-9)	5-1743337-9	G-L	↑	↑	PASTEL YELLOW (RAL 1034)	8-965981-9 7-968455-7	26-40,45-50 54,58,61,62,65,66,68-75	KR. 78. 63	5-1743336-9	–	1
1 (5-1743336-8)	5-1743337-8	C-K			ROSE (RAL 3017)	8-965981-9 7-968455-7	26-36,45-50 54,58,61,62,65,66,68-75	KR. 78. 62	5-1743336-8	–	1
1 (5-1743336-7)	5-1743337-7	E-G			LIGHT GREY (RAL 7035)	8-965981-9 7-968455-7	26-40,45-48 54,58,61,62,68-75	KR. 78. 61	5-1743336-7	–	1
1 (5-1743336-6)	5-1743337-6	D-E			OYSTER WHITE (RAL 1013)	8-965981-9 7-968455-7	26-36 54,58,61,62,72-75	KR. 78. 60	5-1743336-6	–	1
1 (5-1743336-5)	5-1743337-5	E-L			PATINA GREEN (RAL 6000)	8-965981-9 7-968455-7	26-50 54,56,58,60-62,64-66,68-75	KR. 78. 59	5-1743336-5	–	1
1 (5-1743336-4)	5-1743337-4	A-F			BLUE LILAC (RAL 4005)	8-965981-9 7-968455-7	26-44 51,61-64,68-70,75	–	5-1743336-4	–	1
1 (5-1743336-3)	5-1743337-3	D-L			ULTRA MARINE BLUE (RAL 5002)	8-965981-9 7-968455-7	26-44 51,61-64,68-70,75	–	5-1743336-3	–	1
1 (5-1743336-2)	5-1743337-2	F-K			LEAF GREEN (RAL 6002)	8-965981-9 7-968455-7	26,35-44 51,68-70,75	–	5-1743336-2	–	1
1 (5-1743336-1)	5-1743337-1	A-G			RESEDA GREEN (RAL 6011)	8-965981-9 7-968455-7	26,35-36,39-44 51,68-70,75	–	5-1743336-1	–	1
1 (4-1743336-9)	4-1743337-9	B-L			BRILLIANT BLUE (RAL 5007)	8-965981-9 7-968455-7	26-44 51,54,61-64,68-71,75	–	4-1743336-9	–	1
1 (4-1743336-8)	4-1743337-8	C-E			PLATINUM GREY (RAL 7036)	8-965981-9 7-968455-7	26-44 51,54,61-64,68-71,75	–	4-1743336-8	-	1
1 (4-1743336-7)	4-1743337-7	B-K			YELLOW ORANGE (RAL 2000)	8-965981-9 7-968455-7	26,35-44 51,54,68-71,75	–	4-1743336-7	-	1
1 (4-1743336-6)	4-1743337-6	E-F			HEADER VIOLET (RAL 4003)	8-965981-9 7-968455-7	26,35-36,39-44 51,68,75	–	4-1743336-6	-	1
1 (4-1743336-5)	4-1743337-5	A-B			LIGHT IVORY (RAL 1015)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	–	4-1743336-5	-	1
1 (4-1743336-4)	4-1743337-4	G-L			PASTEL YELLOW (RAL 1034)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	–	4-1743336-4	-	1
1 (4-1743336-3)	4-1743337-3	C-K			ROSE (RAL 3017)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	–	4-1743336-3	-	1
1 (4-1743336-2)	4-1743337-2	E-G			LIGHT GREY (RAL 7035)	8-965981-9 7-968455-7	26,35-44 51,54,68,71,75	–	4-1743336-2	-	1
1 (4-1743336-1)	4-1743337-1	A-C			JET BLACK (RAL 9005)	8-965981-9 7-968455-7	26,35-44 51,54,68,71,75	–	4-1743336-1	-	1
1 (3-1743336-9)	3-1743337-9	F-G			TRAFFIC ORANGE (RAL 2009)	8-965981-9 7-968455-7	26-40,45-50 54,58,65,66,68-75 (D)	A2C53303200	3-1743336-9	-	1
1 (3-1743336-8)	3-1743337-8	C-F			SIGNAL VIOLET (RAL 4008)	8-965981-9 7-968455-7	26,31-44 51,61-64,68,75	-	3-1743336-8	-	1
1 (3-1743336-7)	3-1743337-7	B-G			RED BROWN (RAL 8012)	8-965981-9 7-968455-7	26,31-44 51,61-64,68,75	-	3-1743336-7	-	1
1 (3-1743336-6)	3-1743337-6	A-H			BROWN BEIGE (RAL 1011)	8-965981-9 7-968455-7	26,35-44 51,54,68,71,75	-	3-1743336-6	-	1
1 (3-1743336-5)	3-1743337-5	D-F			CLAY BROWN (RAL 8003)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	-	3-1743336-5	-	1
1 (3-1743336-4)	3-1743337-4	B-H			BEIGE (RAL 1001)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	-	3-1743336-4	-	1
1 (3-1743336-3)	3-1743337-3	D-E			OYSTER WHITE (RAL 1013)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	-	3-1743336-3	-	1
1 (3-1743336-2)	3-1743337-2	E-L			PATINA GREEN (RAL 6000)	8-965981-9 7-968455-7	26,31-44 51,54,61-64,68,71,75	-	3-1743336-2	-	1
1 (3-1743336-1)	3-1743337-1	A-E			FIR GREEN (RAL 6009)	8-965981-9 7-968455-7	26-40 52,54,56-61,68-71	KR. 78. 58	3-1743336-1	-	1
1 (2-1743336-9)	2-1743337-9	B-F			PASTEL GREEN (RAL 6019)	8-965981-9 7-968455-7	26-36 52,54,56-61	A2C53303157	2-1743336-9	-	1
1 (2-1743336-8)	2-1743337-8	C-G			BLACK OLIVE (RAL 6015)	8-965981-9 7-968455-7	26-36 52,54,56-61	KR. 78. 56	2-1743336-8	-	1
1 (2-1743336-7)	2-1743337-7	D-H			MOSS GREEN (RAL 6005)	8-965981-9 7-968455-7	26-30,33-36 52,54,57-59,61	A2C53303201	2-1743336-7	-	1
1 (2-1743336-6)	2-1743337-6	A-K			LIGHT BLUE (RAL 5012)	8-965981-9 7-968455-7	26-36 54,58,72-75 (D)	KR. 78. 54	2-1743336-6	-	1
1 (2-1743336-5)	2-1743337-5	F-L			CURRY YELLOW (RAL 1027)	8-965981-9 7-968455-7	26-40 52,54,56-61,68-71	A2C53303153	2-1743336-5	-	1
1 (2-1743336-4)	2-1743337-4	H-L			BLUE GREY (RAL 7031)	8-965981-9 7-968455-7	26-40 52,54,56-61,68-71	A2C53303154	2-1743336-4	-	1
1 (2-1743336-3)	2-1743337-3	D-K			LIGHT GREEN (RAL 6027)	8-965981-9 7-968455-7	26-32 52,54,57-59,61	A2C53303215	2-1743336-3	-	1
1 (2-1743336-2)	2-1743337-2	E-H			PIGEON BLUE (RAL 5014)	8-965981-9 7-968455-7	26-30,33-36 54 (D)	A2C53303202	2-1743336-2	-	1
1 (2-1743336-1)	2-1743337-1	E-K			WINE RED (RAL 3005)	8-965981-9 7-968455-7	26-36 52,54,56-61	A2C53303155	2-1743336-1	-	1
1 (1-1743336-9)	1-1743337-9	C-L			BEIGE GREY (RAL 7006)	8-965981-9 7-968455-7	26-44 52-54,56-59,61-62,64,67,68-75	KR. 78. 30	1-1743336-9	-	1
1 (1-1743336-8)	1-1743337-8	A-L			TURQUOISE BLUE (RAL 5018)	8-965981-9 7-968455-7	26-36,41-44 52-54,56-59,61,62,64,67,72-75	KR. 78. 29	1-1743336-8	-	1
1 (1-1743336-7)	1-1743337-7	B-C			NUT BROWN (RAL 8011)	8-965981-9 7-968455-7	26-30,33-36 52,54,57-59,61	A2C53303218	1-1743336-7	-	1
1 (1-1743336-6)	1-1743337-6	A-D			PASTEL VIOLET (RAL 4009)	8-965981-9 7-968455-7	26-40 52,54,57-59,61,68-71	KR. 78. 27	1-1743336-6	-	1
1 (1-1743336-5)	1-1743337-5	F-H			OCEAN BLUE (RAL 5020)	8-965981-9 7-968455-7	26-36 52,54,57-59,61	KR. 78. 26	1-1743336-5	-	1
1 (1-1743336-4)	1-1743337-4	B-D			SALMON PINK (RAL 3022)	8-965981-9 7-968455-7	26-30 52,54,57-59,61	A2C53303219	1-1743336-4	-	1
1 (1-1743336-3)	1-1743337-3	B-E			LIGHT PINK (RAL 3015)	8-965981-9 7-968455-7	26-32,37-40 52,54,57-59,61,68-71	KR. 78. 23	1-1743336-3	-	1
1 (1-1743336-2)	1-1743337-2	D-G	↓	↓	SIGNAL GREEN (RAL 6032)	8-965981-9 7-968455-7	26-32 52,54,57-59,61	KR. 78. 21	1-1743336-2	-	1
1 (1-1743336-1)	1-1743337-1	C-H	AIR BAG 75P HEADER ASS'Y	PBT-GF20	TRAFFIC YELLOW (RAL 1023)	8-965981-9 7-968455-7	26-30 52,54,57-59,61	KR. 78. 19	1-1743336-1	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1
–	–	–	–	–	-	8-965981-9 7-968455-7	– –	-	-	-	1

REQUIRED PER ASSEMBLY P/N: 5-1743336 | 4-1743336 | 3-1743336 | 2-1743336 | 1-1743336 | 0-1743336 (columns -9 -8 -7 -6 -5 -4 -3 -2 -1 each)

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION. IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS:	MM
TOLERANCES UNLESS OTHERWISE SPECIFIED:	0 PLC ±, 1 PLC ±, 2 PLC ±, 3 PLC ±, 4 PLC ±, ANGLES ±
MATERIAL	–
FINISH	–
DWN	–
CHK	–
APVD	–
PRODUCT SPEC	–
APPLICATION SPEC	–
WEIGHT	–

SEE SHEET 1of5

Tyco Electronics — AMP KOREA. kyungsan, korea

NAME: AIR BAG 75P HEADER ASSEMBLY(FA-II)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1743336	-

CUSTOMER DRAWING — SCALE 2/1 — SHEET 3 OF 5 — REV D

AMP 4805 REV 31MAR2000

LOC	DIST
DS	-

REVISIONS

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1of5			

PART NO.	-9	-8	-7	-6	-5	-4	-3	-2	-1	-9	-8	-7	-6	-5	-4	-3	-2	-1	-9	-8	-7	-6	-5	-4	-3	-2	-1	-9	-8	-7	-6	-5	-4	-3	-2	-1
8-965981-9																			11	7	7	14	22	15	11	9	22	15	11	15	11	9	21	17	19	11
7-968455-7																			8	6	1	11	19	14	10	10	13	14	10	12	8	8	16	16	14	10
7-1743337-9																			1																	
7-1743337-8																				1																
7-1743337-7																					1															
7-1743337-6																						1														
7-1743337-5																							1													
7-1743337-4																								1												
7-1743337-3																									1											
7-1743337-2																										1										
7-1743337-1																											1									
6-1743337-9																												1								
6-1743337-8																													1							
6-1743337-7																														1						
6-1743337-6																															1					
6-1743337-5																																1				
6-1743337-4																																	1			
6-1743337-3																																		1		
6-1743337-2																																			1	
6-1743337-1																																				1
	REQUIRED PER ASSEMBLY P/N									REQUIRED PER ASSEMBLY P/N									REQUIRED PER ASSEMBLY P/N									REQUIRED PER ASSEMBLY P/N								
	-									-									7-1743336									6-1743336								

PART NO.	REV.	CODE	PART NAME	MATERIAL	FINISH/COLOR	PIN CONTACTS		SIEMENS AT Nbr	TE ASS'Y 3)PART NO.	CUSTOMER LOGO	ITEM
8-965981-9			MODU II CONTACT PIN(LONG)	PHOSHOR BRONZE	TIN/GOLD PLATING						③
7-968455-7			MODU II CONTACT PIN(SHORT)	PHOSHOR BRONZE	TIN/GOLD PLATING						②
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
										-	①
7-1743337-9	A	A-H			BROWN BEIGE (RAL 1011)	8-965981-9 7-968455-7	26-28,29-36 54,56,58,60,72-75	A2C53340621	7-1743336-9	-	①
7-1743337-8	A	A-C			JET BLACK (RAL 9005)	8-965981-9 7-968455-7	26-28,29-30,33-34 54,58,72-75	A2C53340630	7-1743336-8	-	①
7-1743337-7	A	C-L			BEIGE GREY (RAL 7006)	8-965981-9 7-968455-7	26-32 54 (D)	A2C53338797	7-1743336-7	-	①
7-1743337-6	A	L-K			SIGNAL BLUE (RAL 5005)	8-965981-9 7-968455-7	37-50 56-57,66-70,72-75	-	7-1743336-6	-	①
7-1743337-5	A	G-H			TRAFFIC BLUE (RAL 5017)	8-965981-9 7-968455-7	29-50 52-61,66-70,72-75	-	7-1743336-5	-	①
7-1743337-4	A	A-D			PASTEL VIOLET (RAL 4009)	8-965981-9 7-968455-7	26-40 52,54,57-59,61,68-75	KR 78. 75	7-1743336-4	-	①
7-1743337-3	A	F-H			OCEAN BLUE (RAL 5020)	8-965981-9 7-968455-7	26-36 52,54,57-59,61,72-75	KR 78. 74	7-1743336-3	-	①
7-1743337-2	A	B-D			SALMON PINK (RAL 3022)	8-965981-9 7-968455-7	26-30,33-36 52,54,57-59,61,72-75	KR 78. 73	7-1743336-2	-	①
7-1743337-1	A	C-D			TRAFFIC RED (RAL 3020)	8-965981-9 7-968455-7	31-50 52-57,68-70,72-75	-	7-1743336-1	-	①
6-1743337-9	A	A-F			BLUE LILAC (RAL 4005)	8-965981-9 7-968455-7	26-40 54,56,58,60-62,68-75	KR. 78. 72	6-1743336-9	-	①
6-1743337-8	A	D-L			ULTRA MARINE BLUE (RAL 5002)	8-965981-9 7-968455-7	26-36 54,56,58,60-62,72-75	KR. 78. 71	6-1743336-8	-	①
6-1743337-7	A	F-K			LEAF GREEN (RAL 6002)	8-965981-9 7-968455-7	26-40 54,58,61-62,68-75	KR. 78. 70	6-1743336-7	-	①
6-1743337-6	A	A-G			RESEDA GREEN (RAL 6011)	8-965981-9 7-968455-7	26-36 54,58,61-62,72-75	KR. 78. 69	6-1743336-6	-	①
6-1743337-5	A	B-L			BRILLIANT BLUE (RAL 5007)	8-965981-9 7-968455-7	26-30,33-36 54,58,61-62,72-75	KR. 78. 68	6-1743336-5	-	①
6-1743337-4	A	C-E			PLATINUM GREY (RAL 7036)	8-965981-9 7-968455-7	26-40,45-50 54,56,58,60-62,65,66,68-75	KR. 78. 67	6-1743336-4	-	①
6-1743337-3	A	B-K			YELLOW ORANGE (RAL 2000)	8-965981-9 7-968455-7	26-36,45-50 54,56,58,60-62,65,66,68-75	KR. 78. 66	6-1743336-3	-	①
6-1743337-2	A	E-F			HEADER VIOLET (RAL 4003)	8-965981-9 7-968455-7	26-40,45-48 54,56,58,60-62,68-75	KR. 78. 65	6-1743336-2	-	①
6-1743337-1	A	A-B	AIR BAG 75P HEADER ASS'Y	PBT-GF20	LIGHT IVORY (RAL 1015)	8-965981-9 7-968455-7	26-36 54,56,58,60-62,72-75	KR. 78. 64	6-1743336-1	-	①

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.

DIMENSIONS: MM

TOLERANCES UNLESS OTHERWISE SPECIFIED:
0 PLC ±
1 PLC ±
2 PLC ±
3 PLC ±
4 PLC ±
ANGLES ±

SEE SHEET 1of5

MATERIAL: - -
FINISH: - -

DWN: -
CHK: -
APVD: -
PRODUCT SPEC: -
APPLICATION SPEC: -
WEIGHT: -

Tyco Electronics — AMP KOREA. kyungsan, korea

NAME: AIR BAG 75P HEADER ASSEMBLY(FA-II)

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A1	00779	C-1743336	-

CUSTOMER DRAWING — SCALE 2/1 — SHEET 4 OF 5 — REV D

REVISIONS

LOC	DIST
DS	–

P	LTR	DESCRIPTION	DATE	DWN	APVD
		SEE SHEET 1of5			

BARCODE OVERVIEW

CONNECTOR, ECU SIDE			
SIEMENS P/NO.	TE P/NO.	KEY CODE	MLFB
KR 9301.78.19	1-1743336-1	C-H	5WY6 7001
KR 9301.78.21	1-1743336-2	D-G	5WY6 7003
KR 9301.78.23	1-1743336-3	B-E	5WY6 7005
KR 9301.78.25	1-1743336-4.	B-D	5WY6 7007
KR 9301.78.26	1-1743336-5	F-H	5WY6 7008
KR 9301.78.27	1-1743336-6	A-D	5WY6 7009
KR 9301.78.28	1-1743336-7	B-C	5WY6 7010
KR 9301.78.29	1-1743336-8	A-L	5WY6 7011
KR 9301.78.30	1-1743336-9	C-L	5WY6 7012
KR 9301.78.49	2-1743336-1	E-K	5WY6 7031
KR 9301.78.50	2-1743336-2	E-H	5WY6 7032
KR 9301.78.51	2-1743336-3	D-K	5WY6 7033
KR 9301.78.52	2-1743336-4	H-L	5WY6 7034
KR 9301.78.53	2-1743336-5	F-L	5WY6 7035
KR 9301.78.54	2-1743336-6	A-K	5WY6 7036
KR 9301.78.55	2-1743336-7	D-H	5WY6 7037
KR 9301.78.56	2-1743336-8	C-G	5WY6 7038
KR 9301.78.57	2-1743336-9	B-F	5WY6 7039
KR 9301.78.58	3-1743336-1	A-E	5WY6 7040
KR 9301.78.59	5-1743336-5	E-L	5WY6 7051
KR 9301.78.60	5-1743336-6	D-E	5WY6 7043
KR 9301.78.61	5-1743336-7	E-G	5WY6 7044
KR 9301.78.62	5-1743336-8	C-K	5WY6 7045
KR 9301.78.63	5-1743336-9	G-L	5WY6 7046
KR 9301.78.64	6-1743336-1	A-B	5WY6 7047
KR 9301.78.65	6-1743336-2	E-F	5WY6 7048
KR 9301.78.66	6-1743336-3	B-K	5WY6 7049
KR 9301.78.67	6-1743336-4	C-E	5WY6 7050
KR 9301.78.68	6-1743336-5	B-L	5WY6 7052
KR 9301.78.69	6-1743336-6	A-G	5WY6 7053
KR 9301.78.70	6-1743336-7	F-K	5WY6 7054
KR 9301.78.71	6-1743336-8	D-L	5WY6 7055
KR 9301.78.72	6-1743336-9	A-F	5WY6 7056

CONNECTOR, ECU SIDE			
SIEMENS P/NO.	TE P/NO.	KEY CODE	MLFB
KR 9301.78.73	7-1743336-2	B-D	5WY6 7057
KR 9301.78.74	7-1743336-3	F-H	5WY6 7058
KR 9301.78.75	7-1743336-4	A-D	5WY6 7059

DIMENSIONS: MM

TOLERANCES UNLESS OTHERWISE SPECIFIED: X PLACE ±, XX PLACE ±, XXX PLACE ±, ANGLES ±

MATERIAL: -

FINISH: -

DWN: -
CHK: -
APVD: -
PRODUCT SPEC: -
APPLICATION SPEC: -
WEIGHT: -

Tyco Electronics AMP KOREA, Kyungsan, Korea

NAME: AIR BAG 75P HEADER ASSEMBLY(FA-II)

SIZE: A1 | CAGE CODE: 00779 | DRAWING NO: C-1743336 | RESTRICTED TO: -

CUSTOMER DRAWING | SCALE 2/1 | SHEET 5 OF 5 | REV D