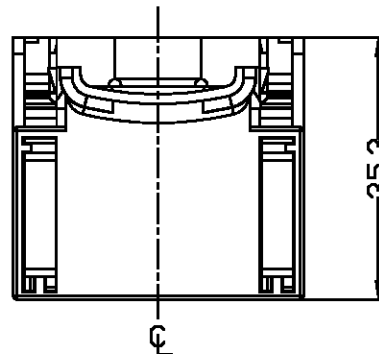
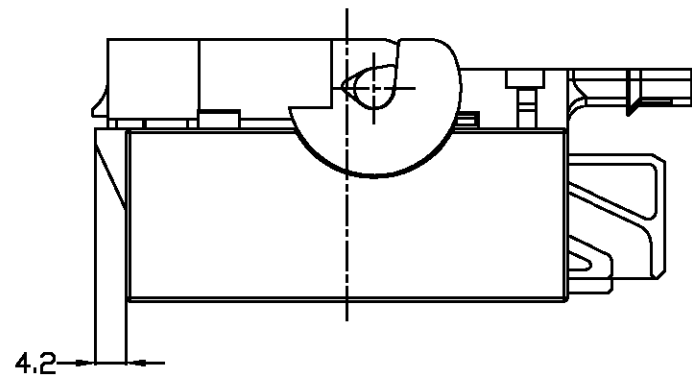
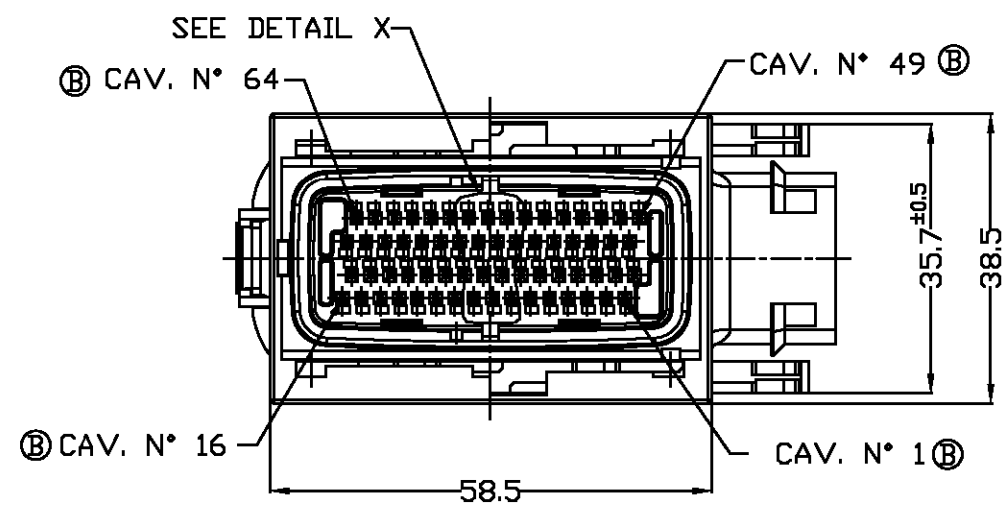
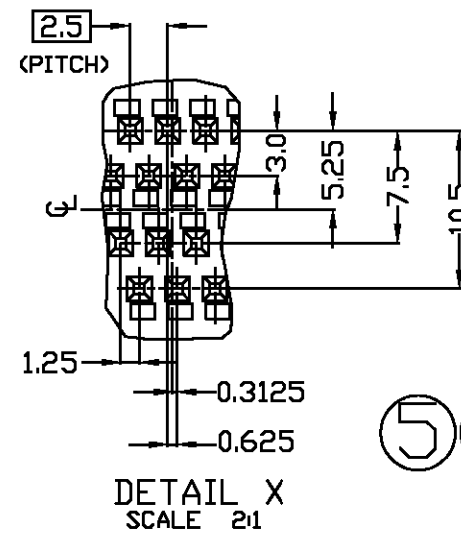
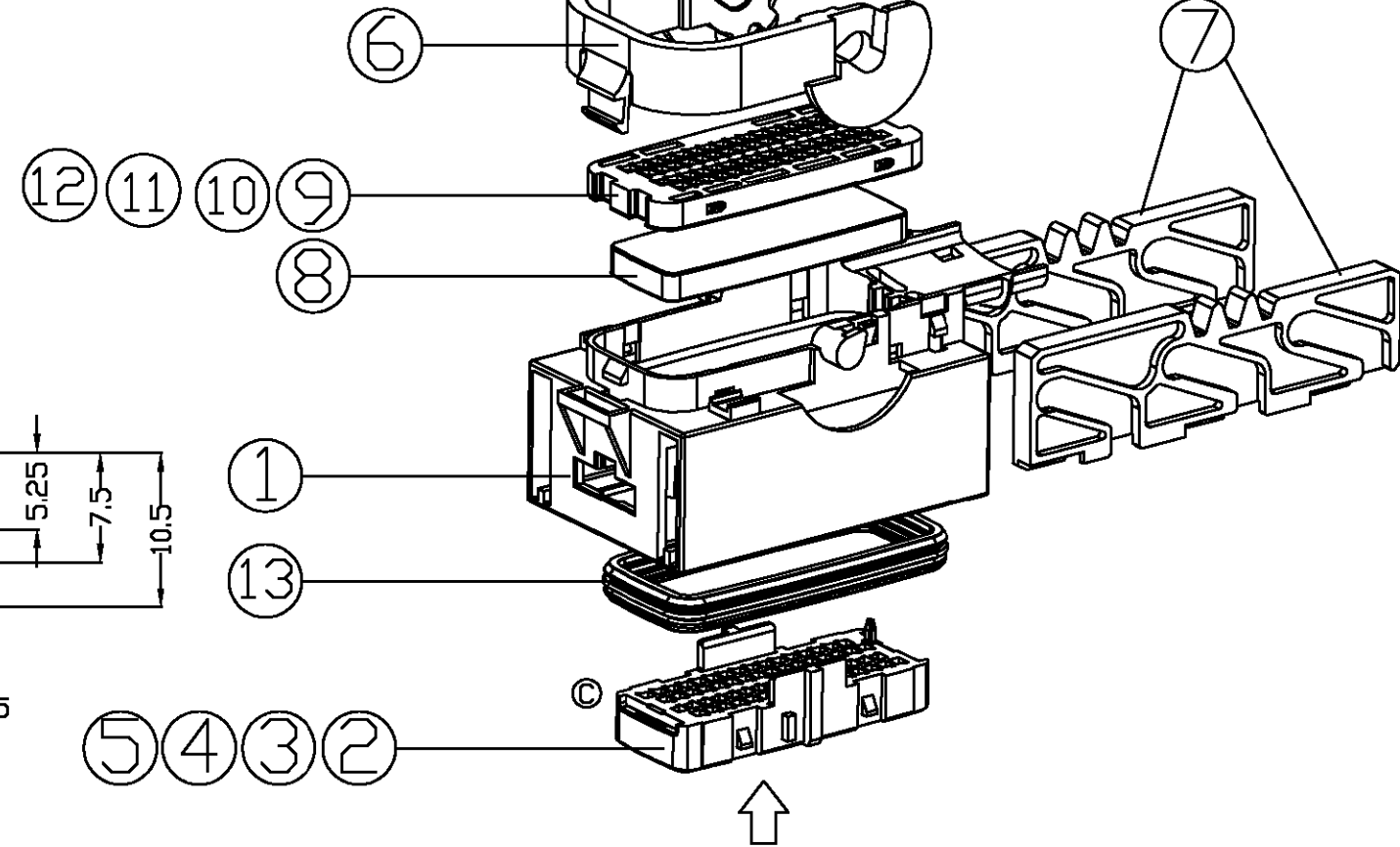


LOC DS	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	TWN	APVD
			□	RELEASED ECN(KFC00-0078-00)	14/JUN/00	JW	BM
			A	RELEASED ECN(KFC00-0110-01)	15/OCT/01	JW	CS
			B	RELEASED ECN(KFC00-0160-04)	15/JUL/04	JG	CS
			C	RELEASED ECN(KFC00-0031-05)	25/JAN/05	BH	CS



(EXPLODE VIEW)



VIEW A

NOTE

1. APPLICABLE TAB CONTACT P/N;

PART NO.	DESCRIPTION	WIRE SIZE(mm ²)
928999-1	MICRO QUADLOK SYSTEM REC TML (SOCKET CONTACT)	0.2 - 0.5
963715-1	MICRO QUADLOK SYSTEM REC TML (SOCKET CONTACT)	0.75

-. MQS CONTACT(AVX-F: 0.5mm² / AVSS-X: 0.75mm²)

2. APPLICABLE COVER HSG P/N; 368441-1

3. APPLICABLE RETAINER HSG(MQS) P/N; 368440-1
(P/N -1 AS SHOWN)

ASS'Y P/N	GRAPHICAL REPRESENTATION MATING SIDE -- KEY CODE I & M	ASS'Y P/N	GRAPHICAL REPRESENTATION MATING SIDE -- KEY CODE S & K
0-368434-1		1-368434-1	
0-368434-2		1-368434-2	

DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
3rd ANGLE PROJECTION		0 <XX<10	± 0.2
		10<XX<30	± 0.25
		30<XX	± 0.3
		ANGLES	± 3°
MATERIAL SEE TABLE		FINISH SEE TABLE	

JWN BH JIN		tyco Electronics		AMP KOREA.	
CHK : BM JANG				kyungsan, korea	
APVD : CS LEE		NAME			
PRODUCT SPEC		64 POSITION FEMALE CONNECTOR ASS'y			
APPLICATION SPEC		RESTRICTED TO			
WEIGHT		SIZE	CAGE CODE	DRAWING NO	
		A3	00779	C= 3 6 8 4 3 4	
			SCALE 1 : 1	SHEET 1 OF 2	REV C

SEE SHEET(1 of 2)

Technical drawing of the engine control device profile, showing side and front views with dimensions.

Side View Dimensions:

- Overall width (top): 87.6 ± 0.6 (OPENED LEVER)
- Width (top): 79.4 ± 0.6 (CLOSED LEVER)
- Overall height (right): 65.5 (OVERALL DIMENSION WITH OPENED LEVER)
- Height (left): 41.3 ± 0.1
- Reference height (left): 2.2 REF
- Internal width (bottom): 3.65
- Internal width (bottom): 13.1
- Overall width (bottom): 45.75
- Angle: 90°

Front View Dimensions:

- Overall height (right): 27.0
- Height (right): 13.2 ± 0.5

Labels:

- ☐ COUNT PART
- (ENGINE CONTROL-DEVICE PROFILE)

© REFER TO SHEET 1

13	INNER SEAL FOR 64Pos.	0-368937-1	SILICON	ORANGE	1	1	1	1
12	GEL GROMMET RETAINER HSG FOR 64Pos.	1-368439-2	PBT - GF15	BROWN	1			
11	GEL GROMMET RETAINER HSG FOR 64Pos.	1-368439-1	PBT - GF15	GRAY		1		
10	GEL GROMMET RETAINER HSG FOR 64Pos.	0-368439-2	PBT - GF15	BLUE			1	
9	GEL GROMMET RETAINER HSG FOR 64Pos.	0-368439-1	PBT - GF15	BLACK				1
8	GEL GROMMET SEAL FOR 64Pos.	0-368936-1	GEL	BLUE	1	1	1	1
7	SLIDE HSG FOR 64Pos.	0-368438-1	PBT - GF35	GRAY	2	2	2	2
6	LEVER HSG FOR 64Pos.	0-368437-1	PBT - GF35	BLACK	1	1	1	1
5	MQS LOWER FOR 64Pos. (MQS Rec HSG) (KEY CODE , NO.8 & K)	1-368436-2	PBT - GF20	BROWN	1			
4	MQS LOWER FOR 64Pos. (MQS Rec HSG) (KEY CODE , NO.8 & K)	1-368436-1	PBT - GF20	GRAY		1		
3	MQS LOWER FOR 64Pos. (MQS Rec HSG) (KEY CODE , NO.1 & M)	0-368436-2	PBT - GF20	BLUE			1	
2	MQS LOWER FOR 64Pos. (MQS Rec HSG) (KEY CODE , NO.1 & M)	0-368436-1	PBT - GF20	BLACK				1
1	MQS BODY UPPER FOR 64Pos. (UPPER HALF)	0-368435-1	PBT - GF15	BLACK	1	1	1	1
ITEM	DESCRIPTION	PART NO.	MATERIAL	COLOR	ASS'Y FOR Q'TY			

ITEM	DESCRIPTION	PART NO.	MATERIAL	COLOR	ASS'Y FOR Q'TY	
DOCUMENT FOR TYCO ELECTRONICS CORPORATION THE CONTROLLING ENGINEERING ORGANIZATION USED FOR THE LATEST REVISION	DWN	tyco Electronics			AMP KOREA. kyungsan, korea	
	CHK					
	APVD	NAME				
	PRODUCT SPEC	64 POSITION FEMALE CONNECTOR ASS'y				
	APPLICATION SPEC					
TOLERANCES UNLESS OTHERWISE SPECIFIED:	NAME	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO	
FINISH	WEIGHT	A3	00779	C- 3 6 8 4 3 4		
SEE TABLE				SCALE 1 : 1	SHEET 2 OF 2	REV C

④ MQS LOWER FOR 64Pos.
(MQS Rec HSG)

⑤ MQS LOWER FOR 64Pos.
(MQS Rec HSG)

② MQS LOWER FOR 64Pos.
(MQS Rec HSG)

③ MQS LOWER FOR 64Pos.
(MQS Rec HSG)

④ Dimensions: 4.5, 1.55, 21.7. P/N: 1-368436-1. COLOR: GRAY. (KEY CODE : NO.8 & K)

⑤ Dimensions: 4.5, 1.55, 21.7. P/N: 1-368436-2. COLOR: BROWN. (KEY CODE : NO.8 & K)

② Dimensions: 18.5, 1.55, 21.7. P/N: 0-368436-1. COLOR: BLACK. (KEY CODE : NO.1 & M)

③ Dimensions: 18.5, 1.55, 21.7. P/N: 0-368436-2. COLOR: BLUE. (KEY CODE : NO.1 & M)

AMP 1470-19 REV 31MAR2000

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[368434-1](#)