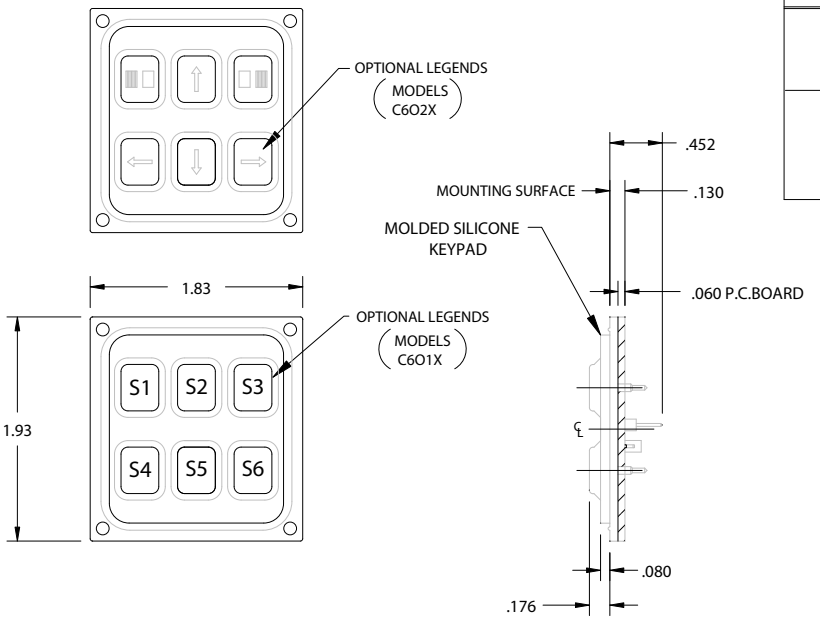
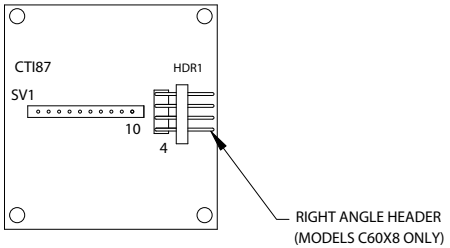
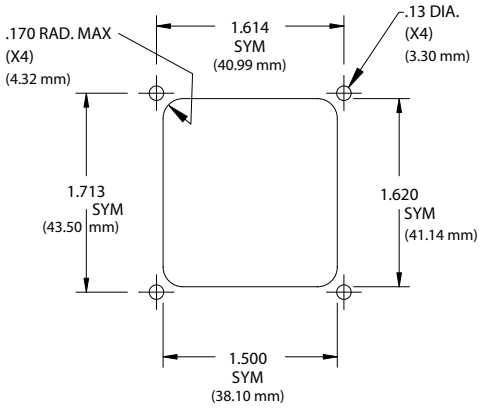
HEADER PIN	SWITCH FUNCTION	OPTIONAL RIBBON CABLE
SVI.1	S1	BROWN
SVI.2	S2	RED
SVI.3	S3	ORANGE
SVI.4	S4	YELLOW
SVI.5	S5	GREEN
SVI.6	S6	BLUE
SVI.7	COMMON	VIOLET
SVI.8	+5V SUPPLY REQUIRED FOR BACKLIT OPTIONS	GRAY
SVI.9	LED COMMON CATHODES FOR MODELS C60X6 OPTION ONLY	WHITE

LED WIRING FOR MODELS C60X8			
HEADER PIN	FUNCTION		OPTIONAL RIBBON CABLE
SVI.9	LED6	CATHODE	WHITE
SU1.10	LED5	CATHODE	BLACK
HDR1.1	LED1	CATHODE	BROWN
HDR1.2	LED2	CATHODE	RED
HDR1.3	LED3	CATHODE	ORANGE
HDR1.4	LED4	CATHODE	YELLOW







MOUNTING DETAIL

ORDERING INFORMATION:

C60 □ □ - MDUL - □.□

1= LEGENDS: S1, S2, S3, S4, S5, S6.
2= OPTIONAL ARROWMOUSE LEGEND (TM) (GRAY ELASTOMER IF NOT BACKLIT)

OPTIONAL RIBBON (28 AWG)
BLANK □.□ INDICATES, NO CABLE
4 . 5 = 4.5"
8 . 0 = 8.0"

BACK LIGHTING OPTION
R = BACKLIT RED
G = BACKLIT GREEN

0= NO LED'S
6= LED'S WIRED TOGETHER (BLACK ELASTOMER)
8= LED"S WIRED SEPARATELY (BLACK ELASTOMER)

NOTES:

1. ALL KEY SWITCHES HAVE HARD GOLD PLATED CONTACTS, RATED AT 10MM ACTIVATIONS.
2. OUTPUT CONNECTOR HAS GOLD PLATED .025" SQUARE PINS ON 0.1" CENTERS
3. THIS PRODUCT CONTAINS STATIC SENSITIVE COMPONENTS.
4. ROHS COMPLIANT
5. CURRENT: 10mA. @ 5V TYPICAL (BACKLIT OPTION)
6. WEIGHT: 16 grams (WITHOUT RIBBON CABLE)

CTI ELECTRONICS CORPORATION
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C6000 SERIES SWITCH SPECIFICATIONS
NEMA 4 (IP66)

761799 REV. A

DRAWN BY	DATE	APPROVED
PSB	06-16-10	