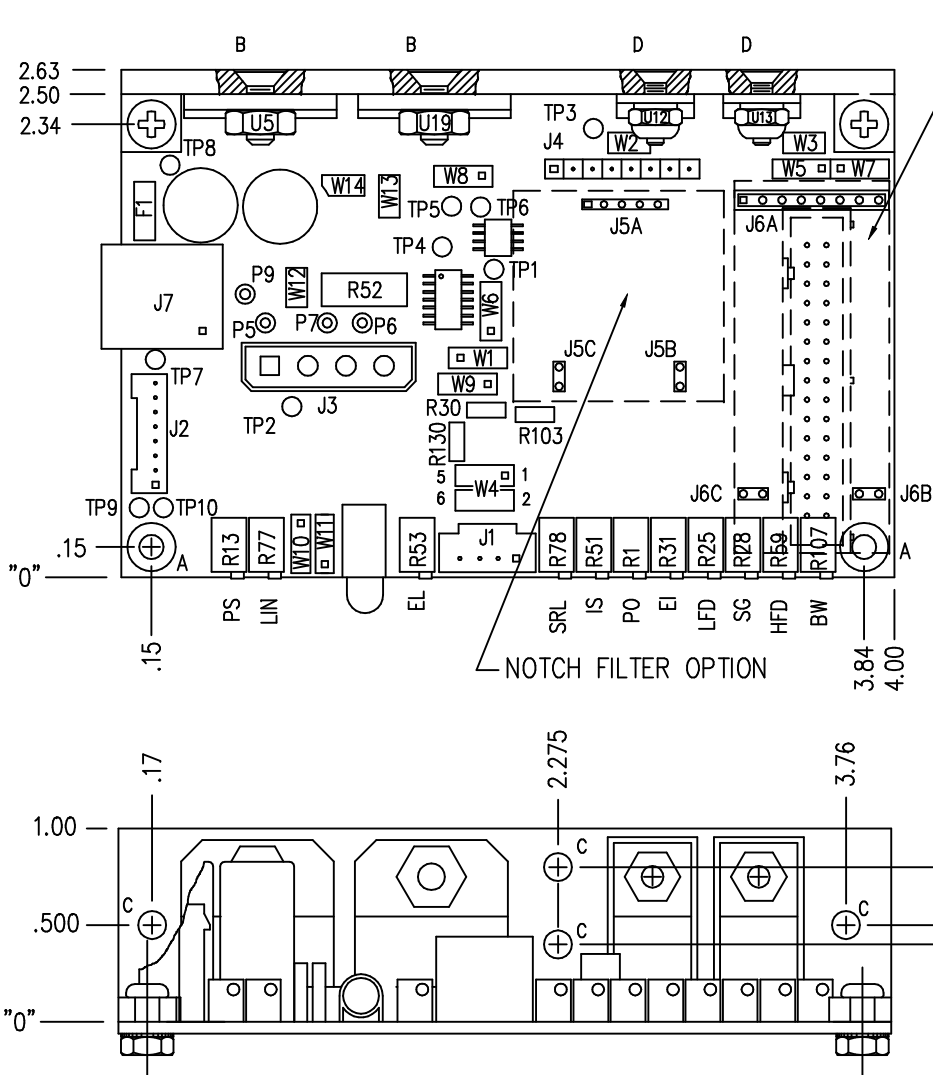


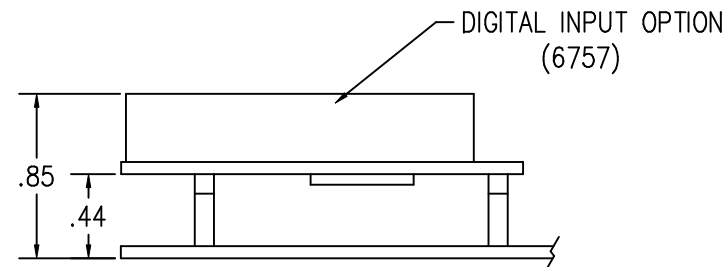
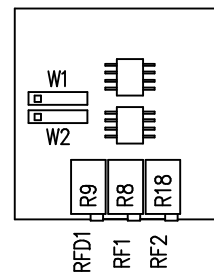
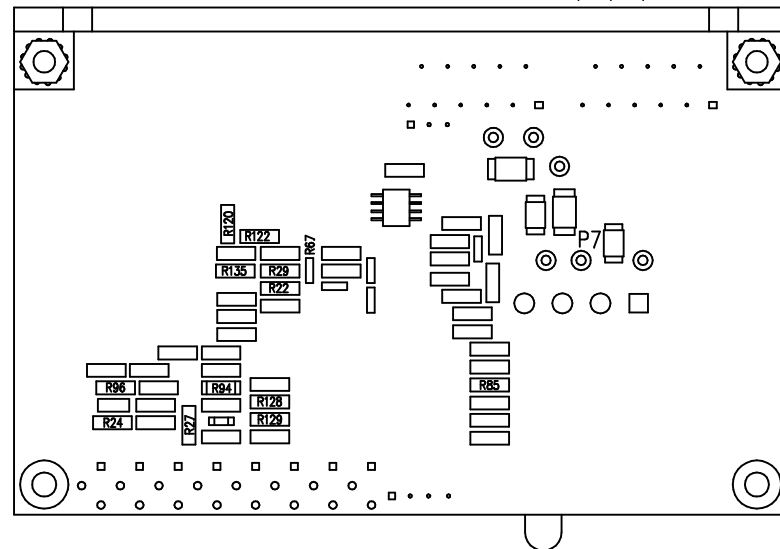


HOLE	QTY	SIZE
A	2	Ø.125 THRU
B	2	Ø.145 THRU, 82°C SINK TO Ø.300 (FARSIDE)
C	4	Ø.145 THRU
D	2	Ø.125 THRU, 82°C SINK TO Ø.250 (FARSIDE)

NOTES:
1. FOR ALL CONNECTORS, SQUARE PAD DENOTES PIN "1".

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REVISION				
ECO	REV	DESCRIPTION	CHK	DATE
	C	P7 SHOW, BACK SIDE VIEW OF BP ADDED TO SHEET 10/02	PH	10/02
2198	D	17 PRODUCT CHART ADDED TO SHEET 3	PH	10/02
2318	E	ADD PIN DENOT TO SH 2	PH	07/03
2481	F	ADD R118, NY R94,96 TEXT OUTSIDE COMP OUTLINE	PH	09/03
3064	G	SHEET 4 ADDED	PH	07/05
4329	GI	P6 LOCATION CLARIFIED ON SH 2	PH	05/06
4333	H	Update for rev J	PH	05/06
4617	J	Update to show 6757 attached to 671 on old	PH	02/08



UNLESS OTHERWISE SPECIFIED		DRN	PTH	7/2/01	CAMBRIDGE TECHNOLOGY, INC. 125 MIDDLESEX TURNPIKE BEDFORD, MA. 01730-1409 - USA
TOLERANCES		DES			
.XX = ±0.010		CHK			
.XXX = ±0.005		ENG			
() INDICATES mm		APPR			
ANGLES: 0°-30°		PROJECTION			671 SERVO DRIVER OUTLINE DWG
SURFACE ROUGHNESS					
BREAK ALL SHARP EDGES					
MATERIAL					
FINISH		REVISION	J		
USED ON					D04244
					SCALE 2x SHEET 1 OF 4