



**NOTES UNLESS OTHERWISE SPECIFIED**

- 1 ALL RESISTORS ARE IN OHMS, 1/2W, 5%.
- 2 ALL CAPACITORS ARE IN MFD.
- 3 - LETTER PC PIN CONNECTION
- 4 □ - DIRECT WIRE FROM PCB TO HEAT SINK ASSY.
- 5 LAST R103 C102  
R240 C212 Q207  
C302 Q308
- 6 \* PARTS LOCATED ON HEATSINK
- 7 □ = DC VOLTS FROM GROUND NO SIGNAL  
△ = AC VOLTS FROM GROUND 1 K Hz
- 8 F101 : 120VOLTS 6AMP 125V 5LQ-BLO  
240VOLTS 3AMP 250V 5LQ-BLO
- 9 REF SUB ASSY P/Ns  
PCB 830041  
HEATSINK B43042
- 10 AC LINE INPUT 120V  
LOAD IMP - 20HMS

BY	DATE	<b>acoustic control corp</b> van nuys, california 91406
DRAWN <i>[Signature]</i>	REV. 10	
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PROPRIETARY INFORMATION ALL INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF acoustic control corp. AND IS NOT TO BE DIVULGED OR EMPLOYED IN ANY WAY WITHOUT SPECIFIC APPROVAL FROM acoustic control corp.		SCHEMATIC - MODEL 833
SIZE	DRAWING NO.	REV
C	CODE 3 PART NO. 156	A
SCALE	DO NOT SCALE THIS PRINT	