

INSTRUCTIONS



TYPE

AMPEX

PART # 23634-01

MODEL #111

DEGAUSSER

AEROVOX CORPORATION
BURBANK, CALIFORNIA

INSTRUCTIONS

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AMPEX

MODEL #111

Caution: Before starting the degaussing operation, the film or tape being degaussed should be on a non-magnetic reel, or hub, (plastic, aluminum, or brass).

1. Connect to a power source of 115V, 60 cycle, single phase AC.
2. Place film, (or tape) on the degausser, centered over the degausser panel spindle.
3. Turn degausser switch on. Note that both pilot lights are on before proceeding with the degaussing operation.
4. Slowly rotate the film, (or tape) one complete revolution without stopping and continue rotation in a spiral motion away from the surface of the degausser. This step should take from 3 - 4 seconds to complete.

IMPORTANT: It is important for proper degaussing that the film be rotated at a constant rate.

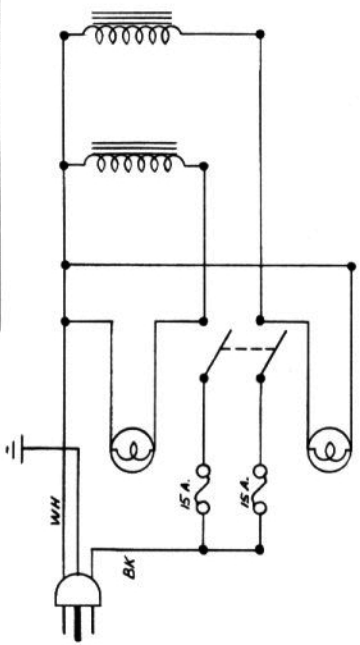
5. Turn off the degausser. Operate the degausser continuously for periods not greater than 10 minutes. After 10 minutes, shut off power and allow to cool for at least 10 minutes. For longest life, turn off immediately after each degaussing.

Dimensions: Width: 12"
 Length: 14"
 Depth: 4-1/8"
 Cord Length: 6 feet

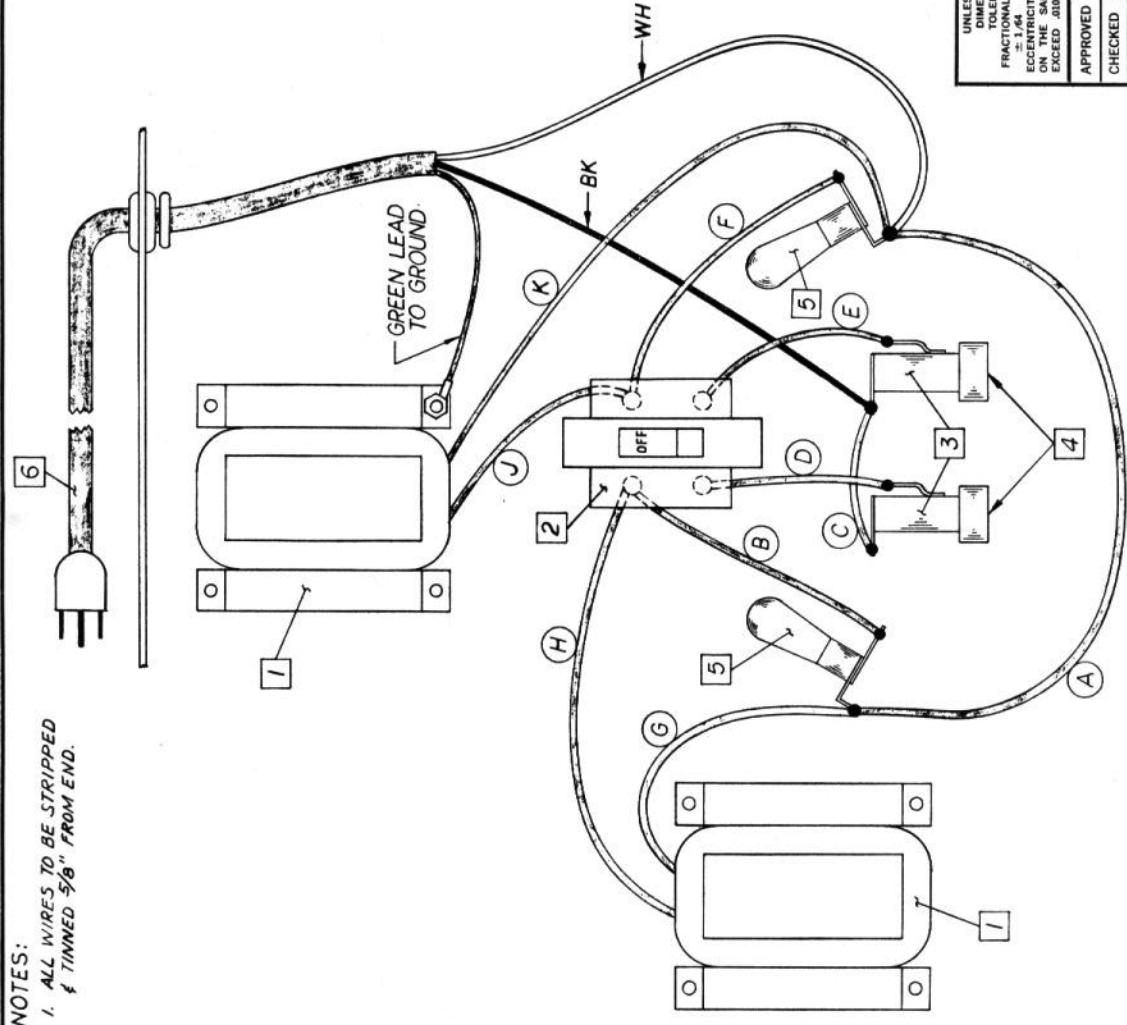
Net Weight: 32 pounds

Data complements: Part of this instruction: Drawing B-12051

REVISIONS			
SYM	DESCRIPTION	DATE	APPR.
A	REDRAWN - EWO 74690	WFB	BYL-52 (P)
B	REVERSED BK 1 MM WIRES - EWO 74690	WFB	BYL-52 (P)



NOTES:
 1. ALL WIRES TO BE STRIPPED & TINNED 5/8" FROM END.



ITEM	REQD	PART NO.	DESCRIPTION
K	9"	CM 2608-12-1	SLEEVING, FIBER GLASS-VARNISH
J	11"	"	"
H	12"	"	"
G	8 1/2"	"	"
F	6"	CM 2519-16-RD	WIRE, STRANDED HOODK-UP 16 GA.
E	6"	"	"
D	6"	"	"
C	6"	"	"
B	6"	"	"
A	11"	"	"
6	1	A-52309	CORD & PLUG FAB.
5	2	CM 105	LAMP 120 VOLTS 6 WATT
4	2	CM 109-15	FUSE 3AB 250 VOLT 15 AMP.
3	2	CM 106-F	FUSE HOLDER
2	1	A-12297	SWITCH
1	2	B-12975	COIL ASSEMBLY

LIST OF MATERIAL	
MATERIAL	AEROVOX CORPORATION
	BURBANK PLANT/HI-Q DIVISION
	1100 CHESTNUT ST. BURBANK, CALIF.
FINISH	WIRING DIAGRAM - DEGAUSSER
UNLESS OTHERWISE SPECIFIED TOLERANCES ON DIMENSIONS: FRACTIONAL DECIMAL ANGULAR ± 1.64 ± .005 ± 1° ECCENTRICITY BETWEEN ANY DIAMETERS SHALL BE .005 IN ALL CASES. EXCEED .010 TOTAL INDICATOR READING	
APPROVED	1/2/54
CHECKED	R. E. L. 6-21-62
DRAWN	G. PETERS 6-20-62 WFB
SCALE	NONE
DWG NO.	B-12051
REV.	B