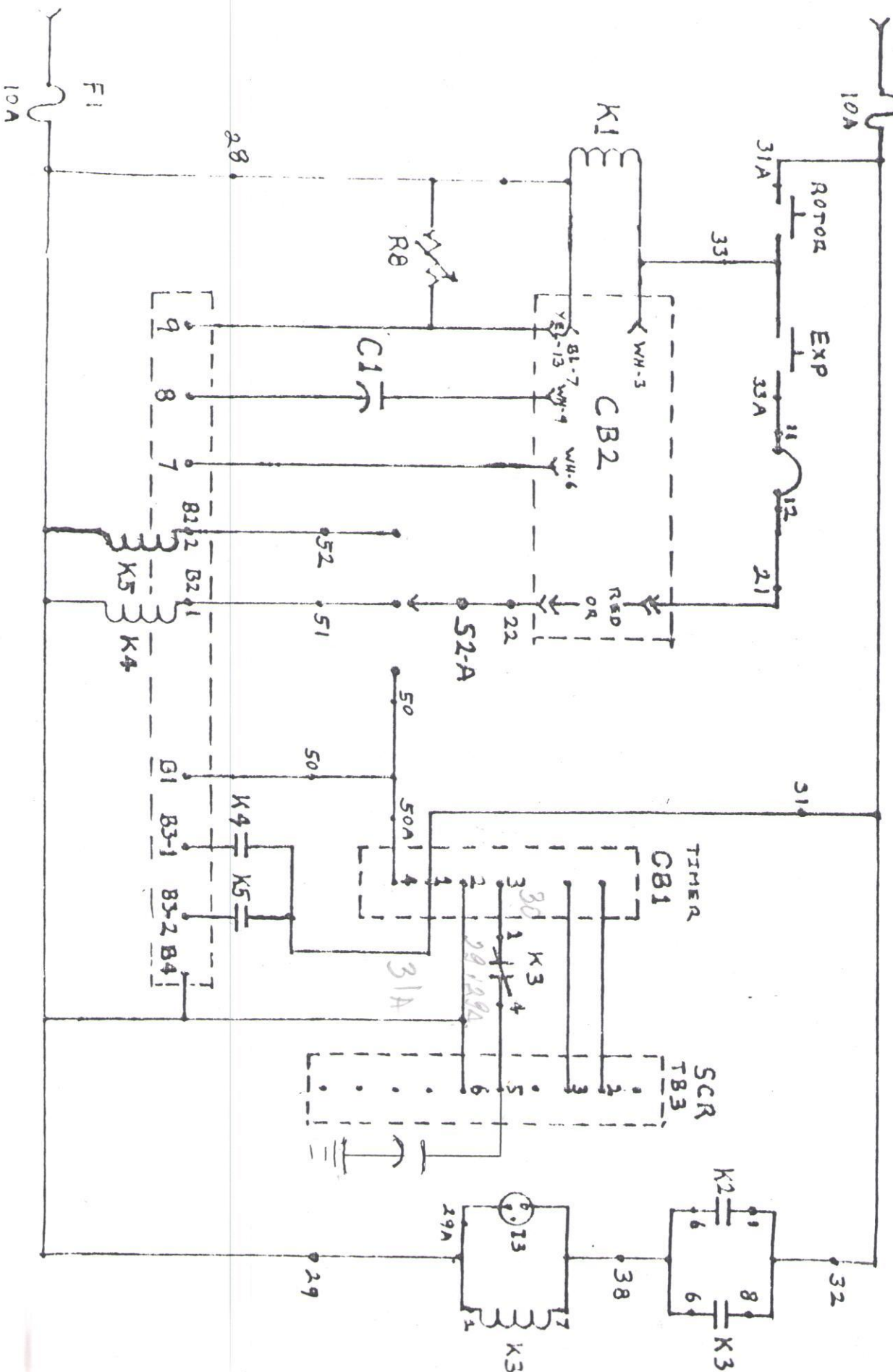


ADTEK X-RAY SYSTEMS

MODEL 3120

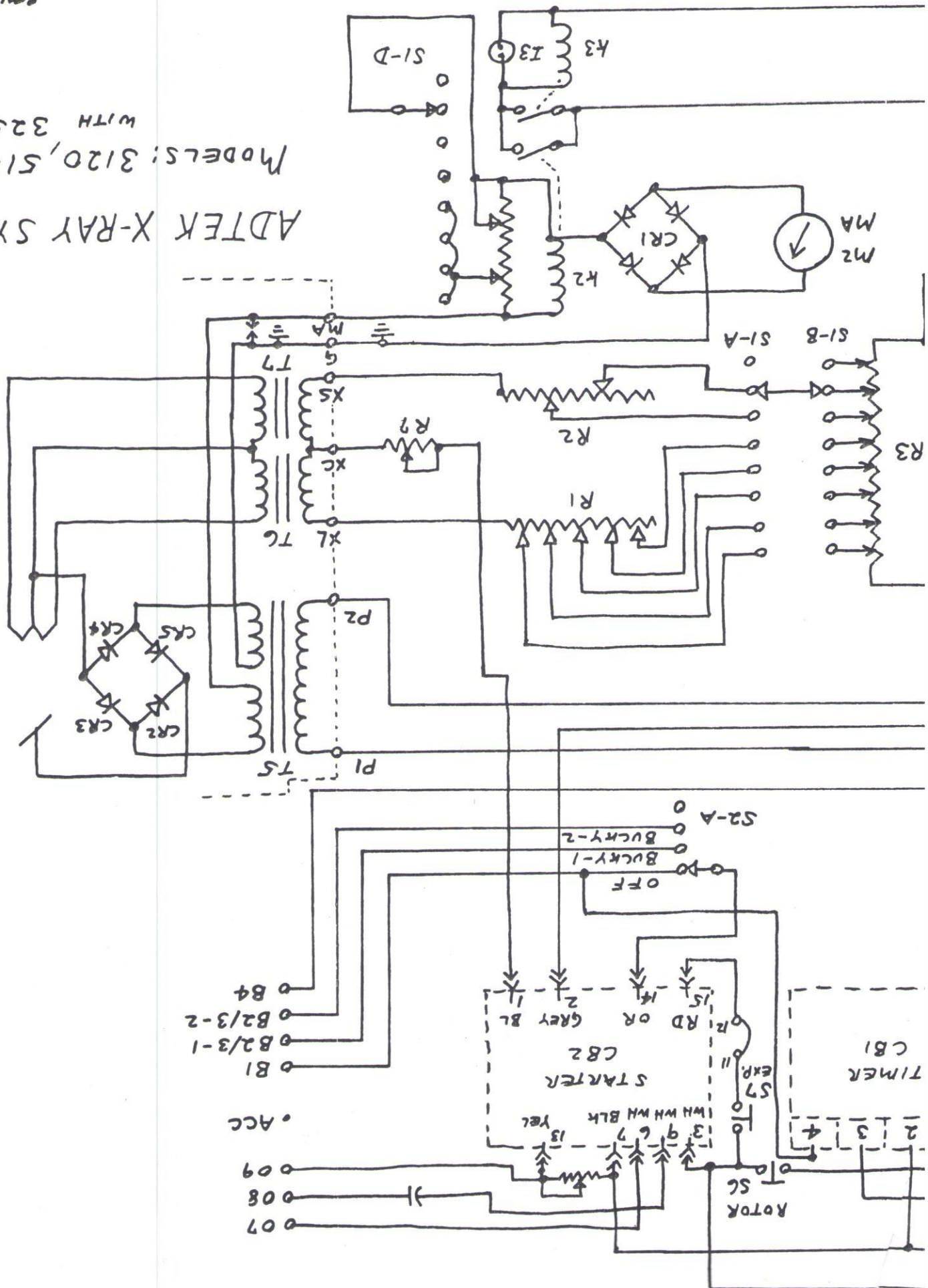
9-80 JM

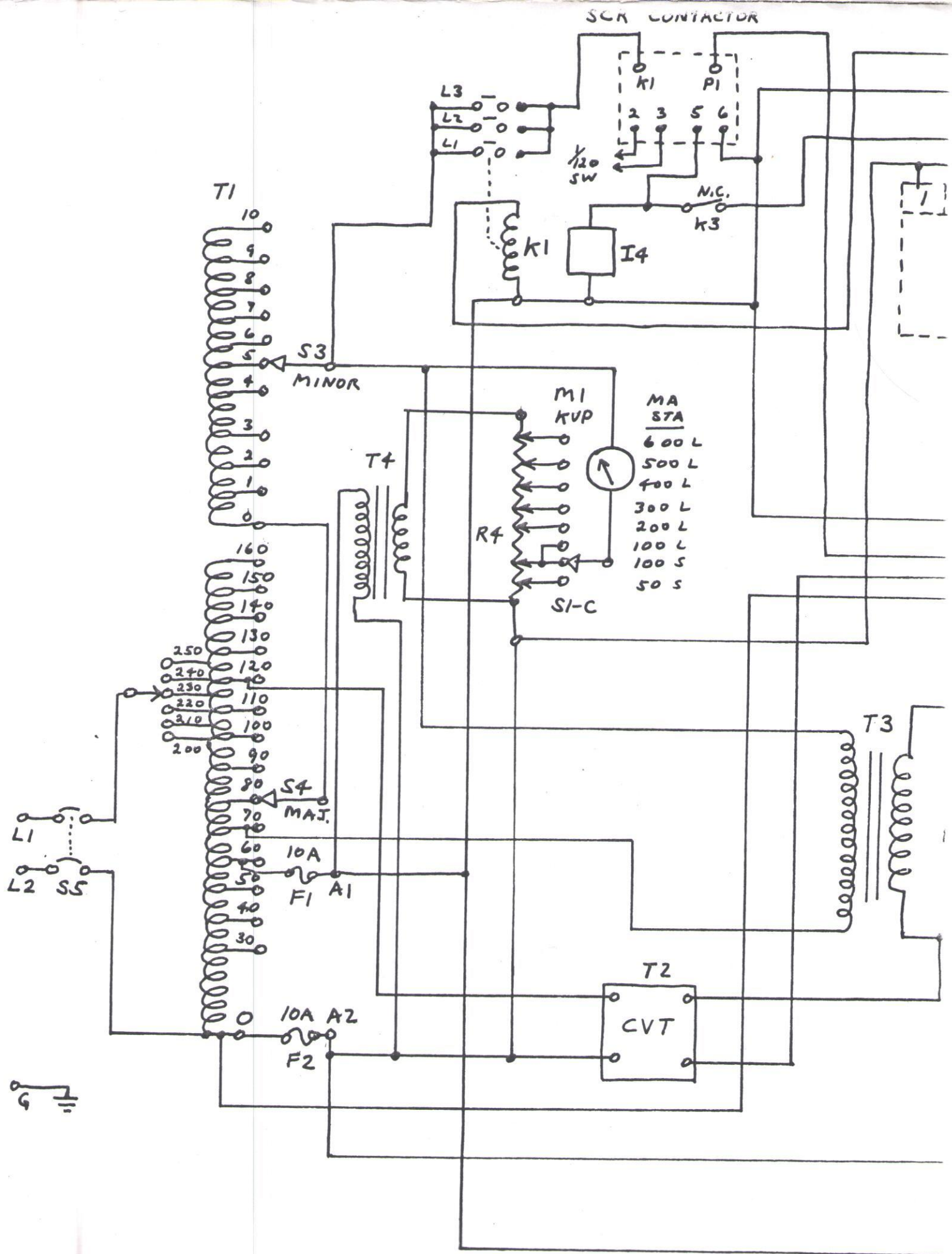


WITH 3250 TRANS

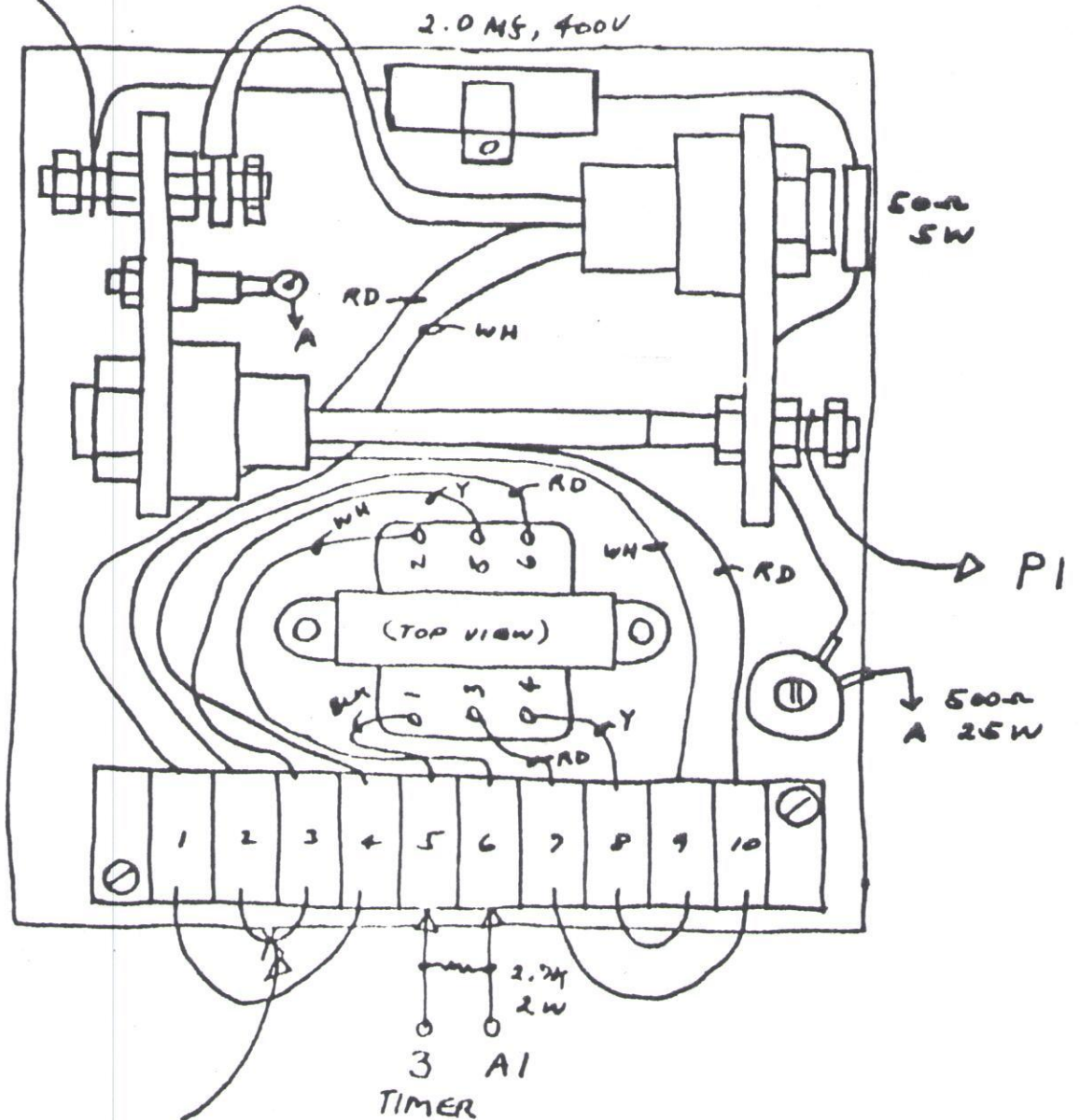
MODELS: 3120, 5120, 6120

ADTEK X-RAY SYSTEMS





K1
CONTACTOR



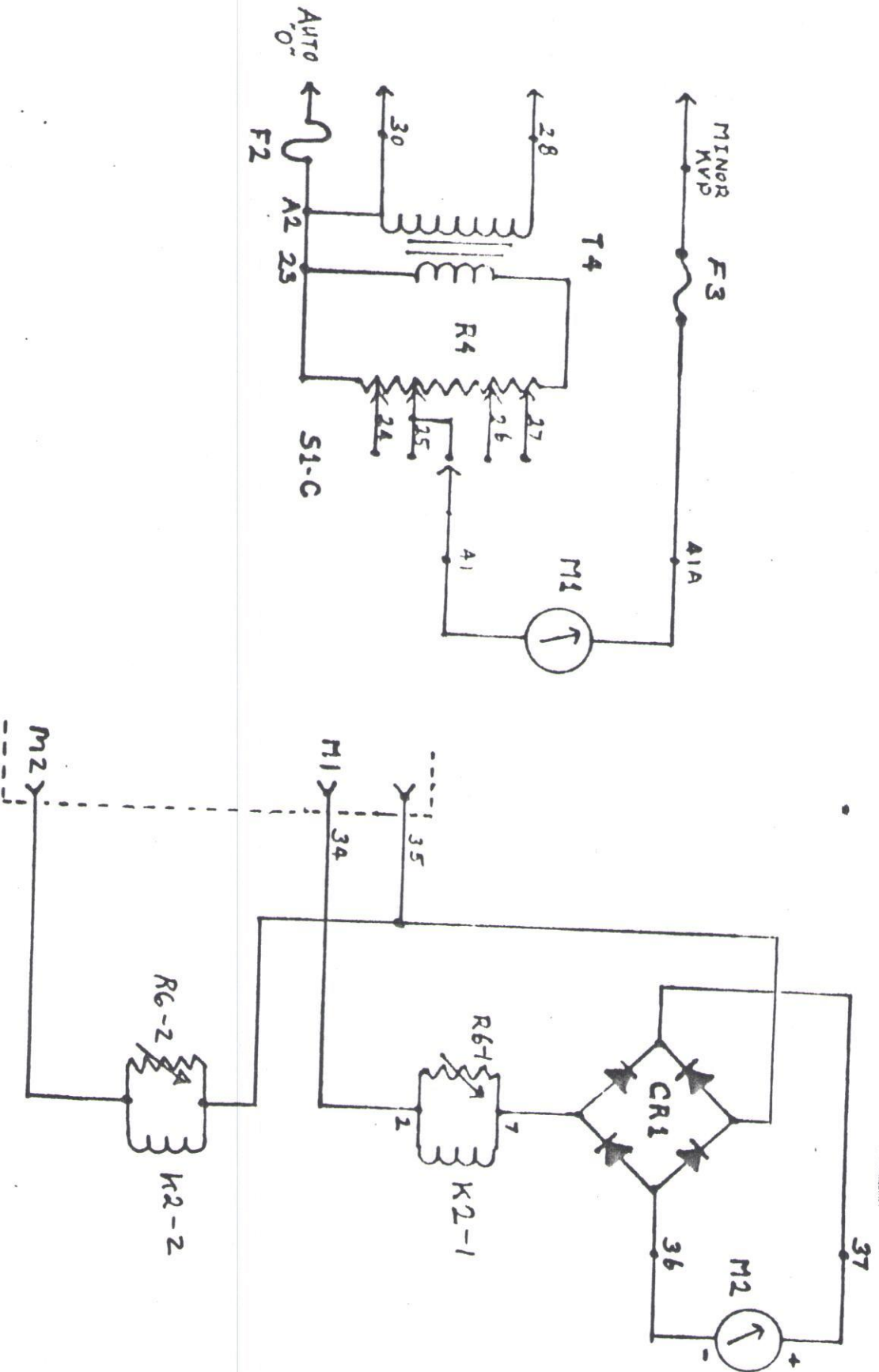
SCR CONTACTOR

7/25,
REV 9/22/
REV 12/11/1

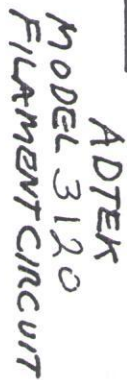
ADTEK X-RAY SYSTEMS

Model 3120

5-84 RB
9.80 J1



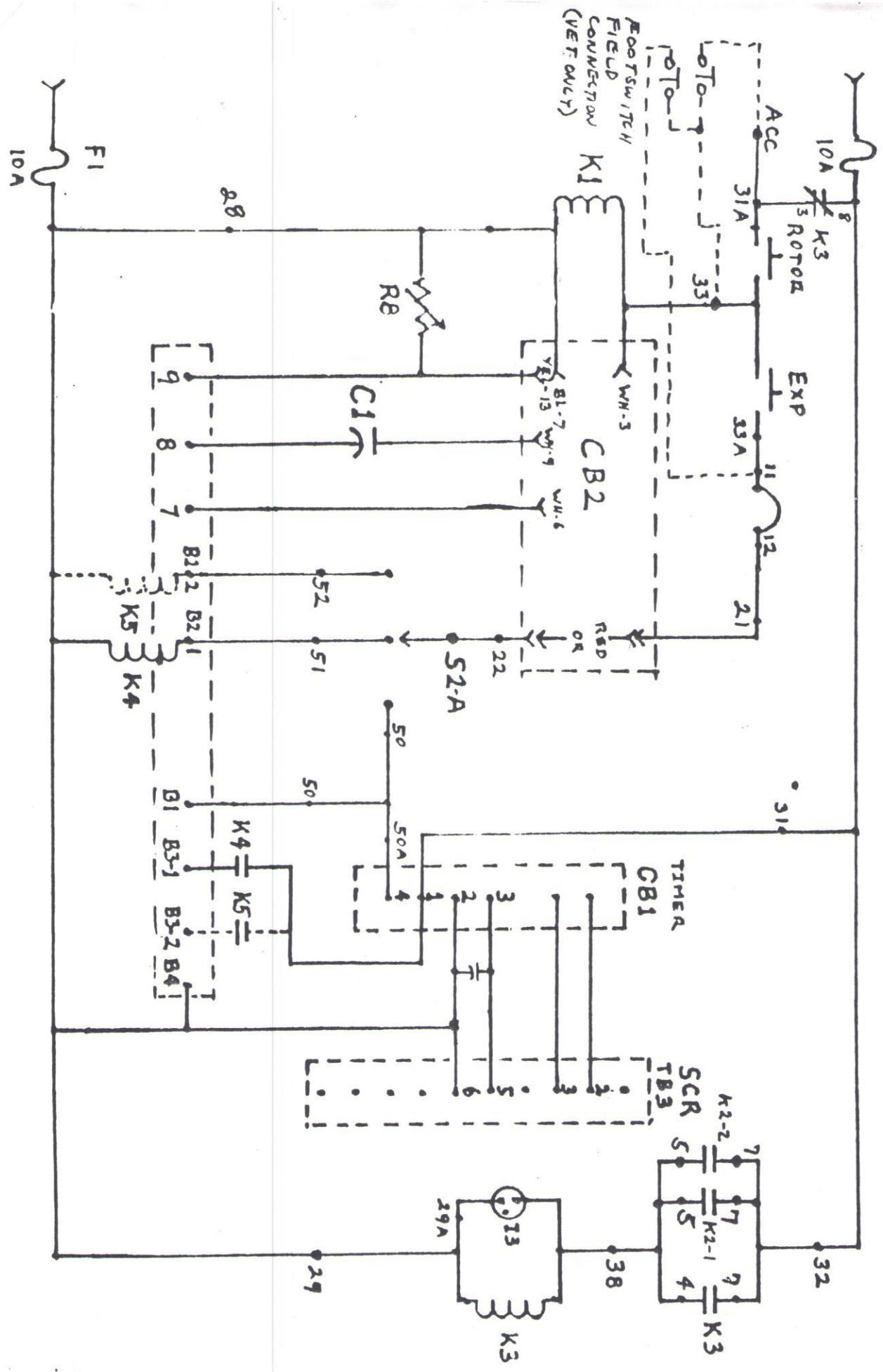
1


$$R_2 = 500 \Omega, 75 W$$
$$R_3 = 100 \, \Omega, 75W$$
$$R_T = 100 \, \Omega, 75 \, W$$


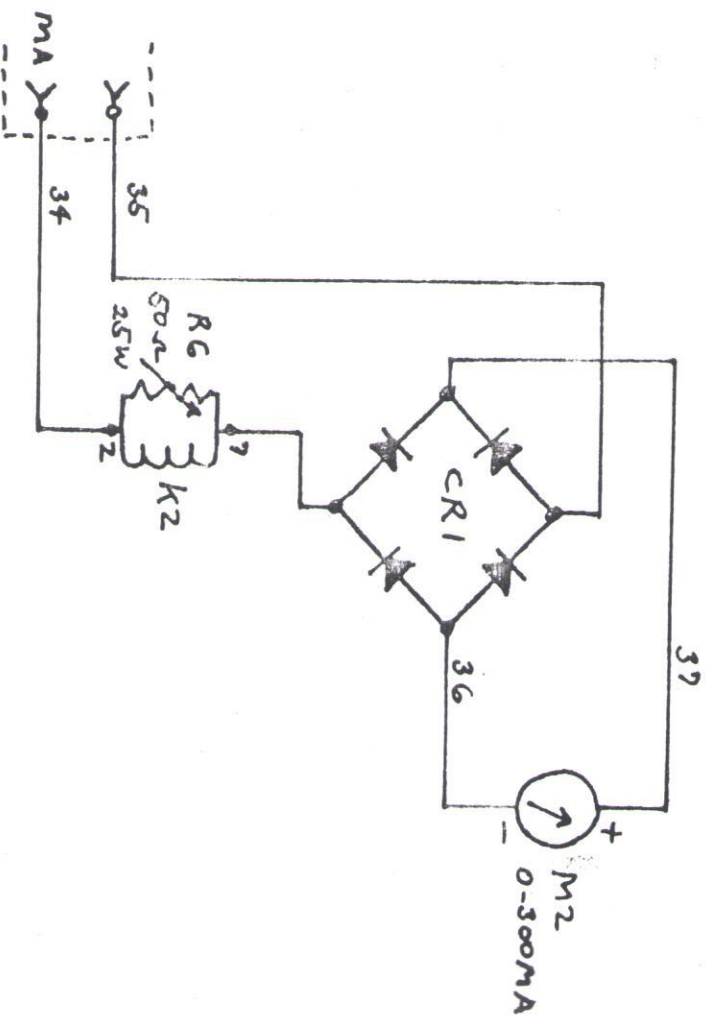
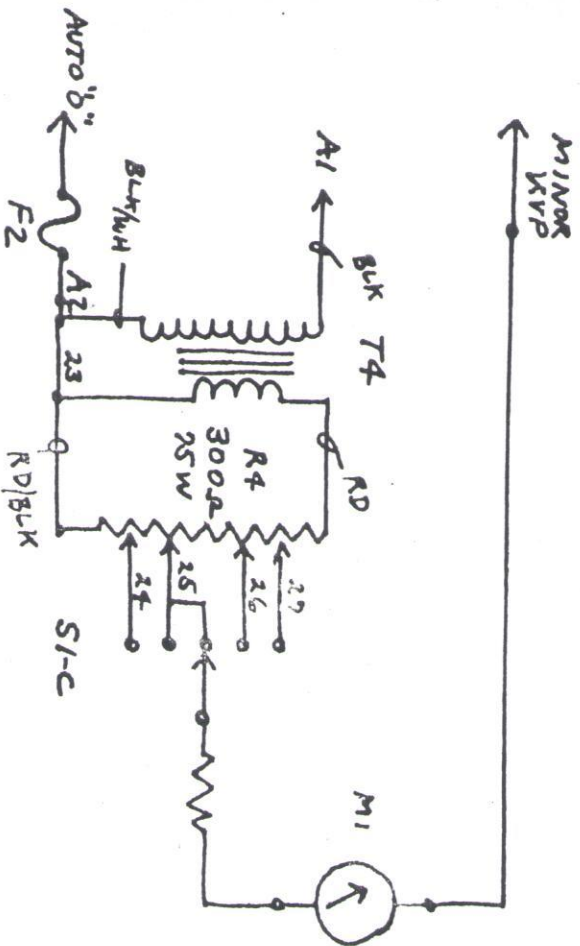
ADTEK X-RAY SYSTEMS

MODEL 3120

2-85 B
5-84 B
9-80 M

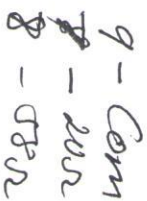


1/9/77 JL
REV 3-10-77 B



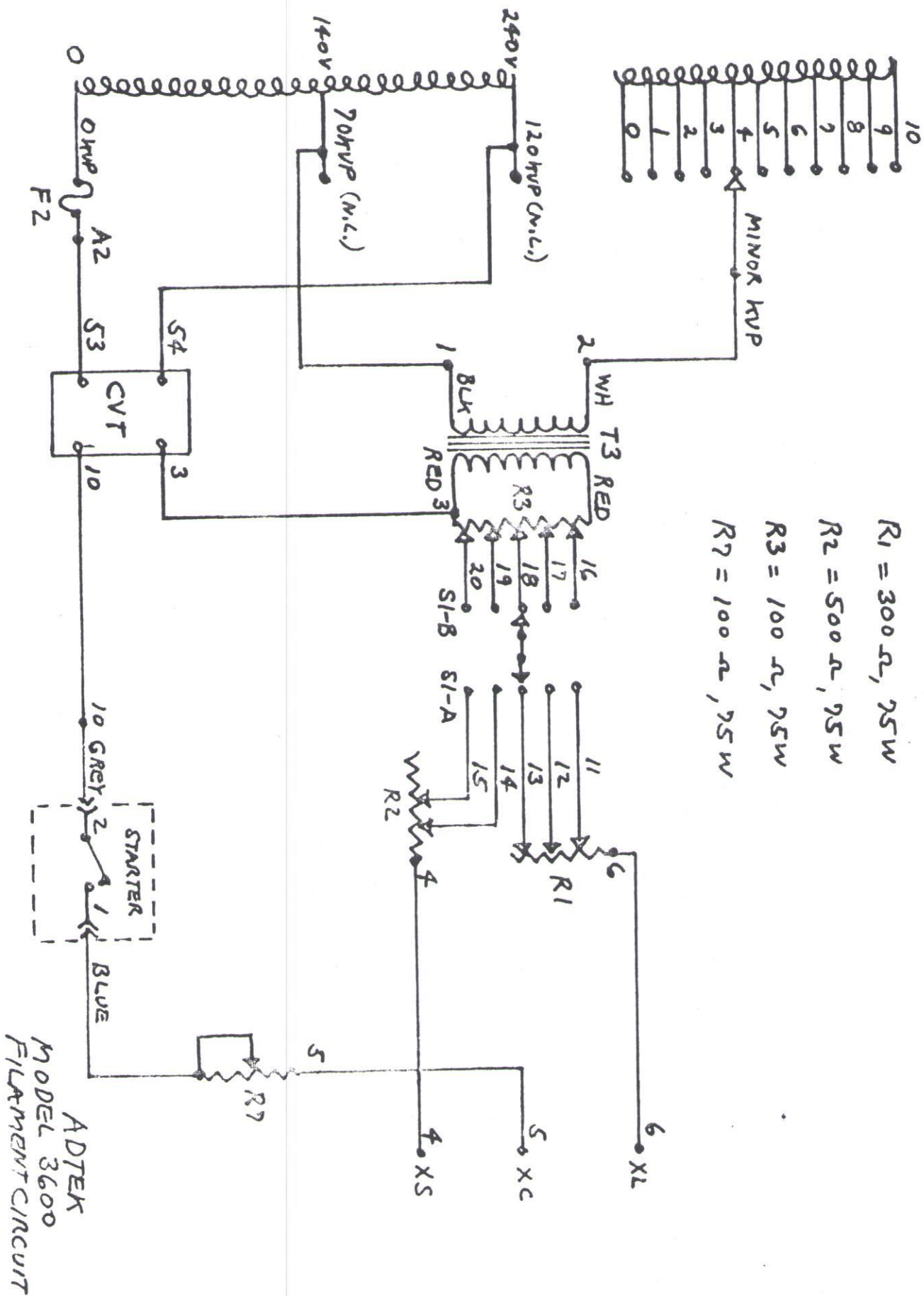
ADTEK X-RAY SYSTEMS
MODEL 3600
METERING CIRCUITS - MA + KVP

FOOTSWITCH

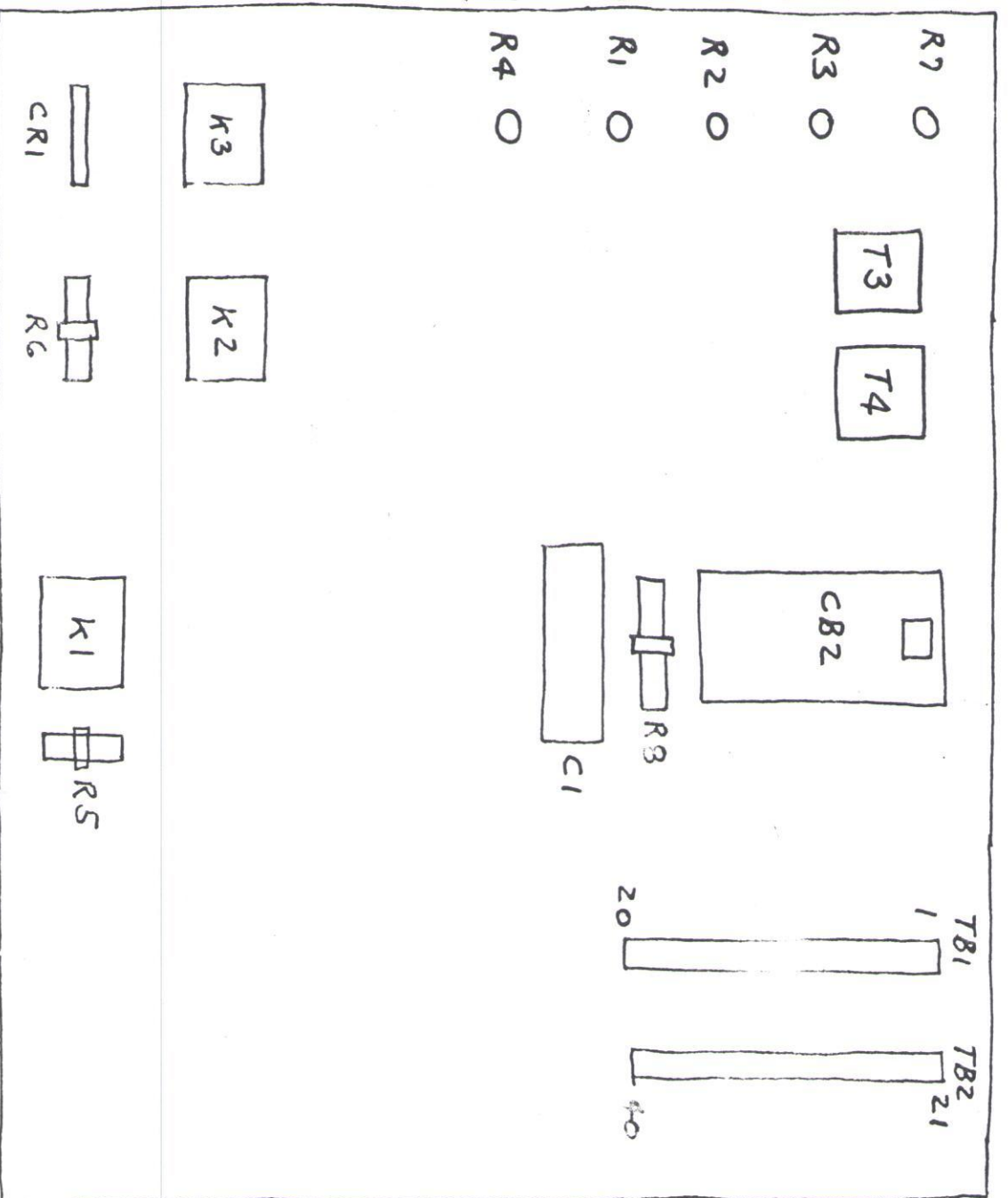
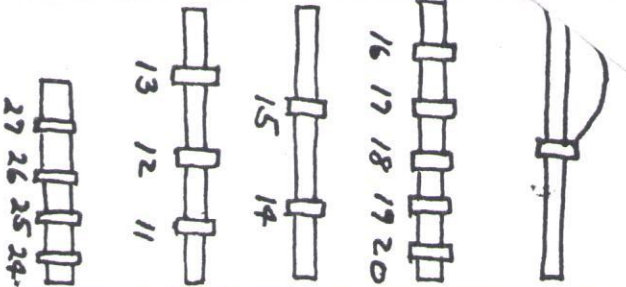


ADTEK X-RAY SYSTEM
MODEL: 360VET
480VET

1/277 52



→ M4



ADTEK MODEL 3600

BACK PANEL
TERMINAL IDENTIFICATION