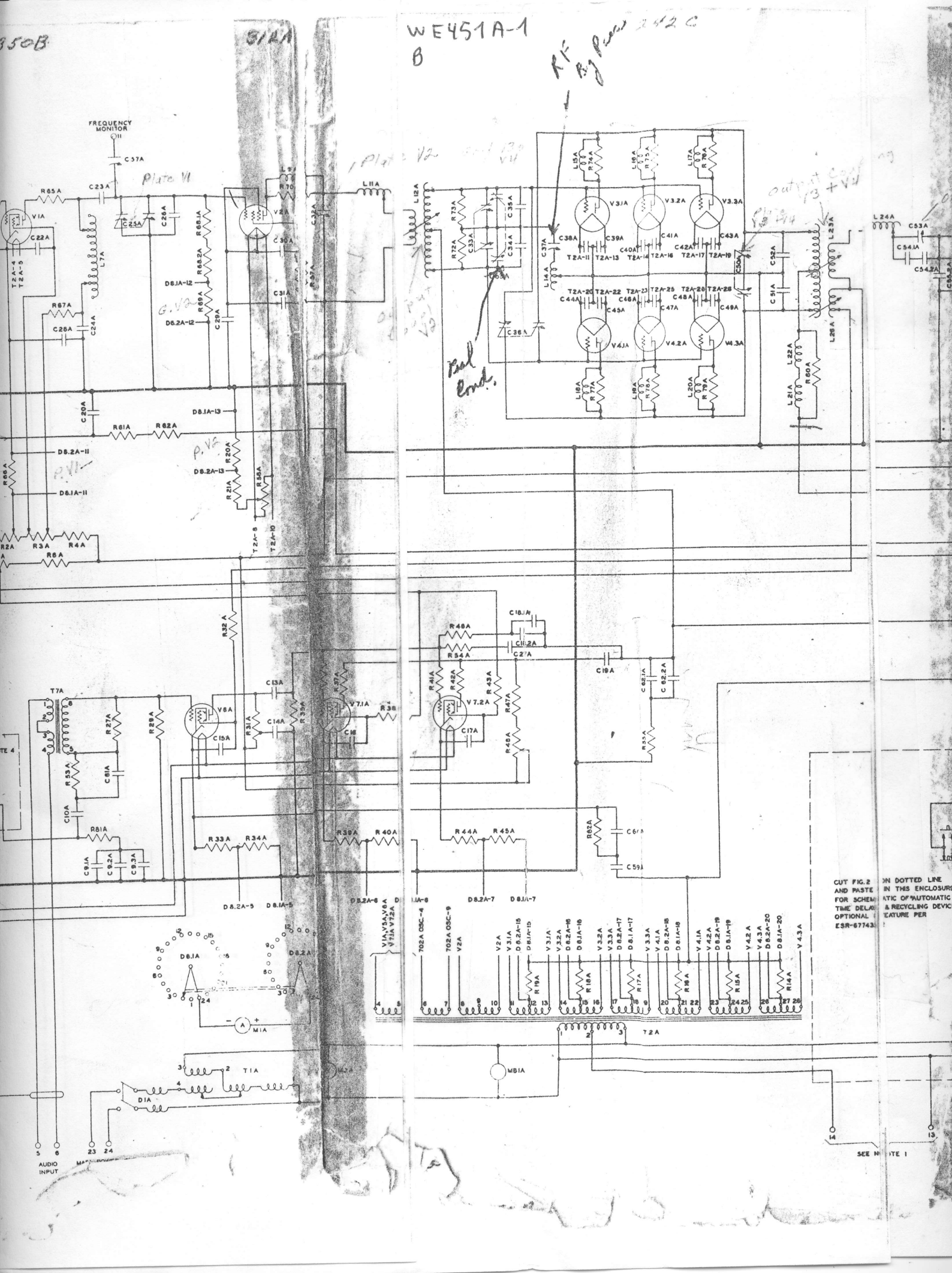
FREQUENCY MONITOR
C37A
R65A
C23A
V1A
C22A
C25A
C26A
R68.1A
R68.2A
R69A
C29A
C30A
C31A
V2A
L11A
L12A
R67A
C28A
C24A
D8.1A-12
D8.2A-12
C20A
R61A
R62A
D8.1A-13
D8.2A-11
D8.2A-13
D8.1A-11
R20A
R21A
R58A
R66A
R2A
R3A
R4A
R6A
T2A-9
T2A-10
R73A
C35A
C34A
C33A
R72A
C39A
C37A
C38A
C36A
V3.1A
V3.2A
V3.3A
C39A
C41A
C40A
C42A
C43A
T2A-11
T2A-13
T2A-14
T2A-16
T2A-17
T2A-19
C44A
C45A
C46A
C47A
C48A
C49A
T2A-20
T2A-22
T2A-23
T2A-25
T2A-26
T2A-28
V4.1A
V4.2A
V4.3A
L15A
R74A
L16A
R75A
L17A
R76A
L18A
R77A
L19A
R78A
L20A
R79A
L21A
L22A
R60A
L23A
L24A
C53A
C54.1A
C54.2A
C50A
C52A
C51A
L26A
R32A
C13A
R37A
R36A
V7.1A
R38
C14A
R31A
C15A
C16
T7A
V8A
R27A
R28A
R53A
C8.1A
C10A
R81A
C9.1A
C9.2A
C9.3A
R33A
R34A
R39A
R40A
D8.2A-5
D8.1A-5
D8.2A-6
R48A
R54A
C18.1A
C18.2A
C27A
C19A
C62.1A
C62.2A
R41A
R42A
R43A
R47A
R45A
V7.2A
C17A
R35A
R44A
R45A
R62A
C61A
C59A
D8.1A-6
D8.2A-7
D8.1A-7
D8.1A
D8.2A
M1A
T1A
D1A
M2A
M3A
AUDIO INPUT
V1A,V5A,V6A
V7.1A V7.2A
702A OSC-4
702A OSC-9
V2A
V3.1A
V3.2A
V3.3A
V4.1A
V4.2A
V4.3A
D8.2A-15
D8.1A-15
D8.2A-16
D8.1A-16
D8.2A-17
D8.1A-17
D8.2A-18
D8.1A-18
D8.2A-19
D8.1A-19
D8.2A-20
D8.1A-20
R19A
R18A
R17A
R16A
R15A
R14A
T2A
M8.1A
CUT FIG.2 ON DOTTED LINE
AND PASTE IN THIS ENCLOSURE
FOR SCHEMATIC OF AUTOMATIC
TIME DELAY & RECYCLING DEVICE
OPTIONAL FEATURE PER
ESR-67743
SEE NOTE 1