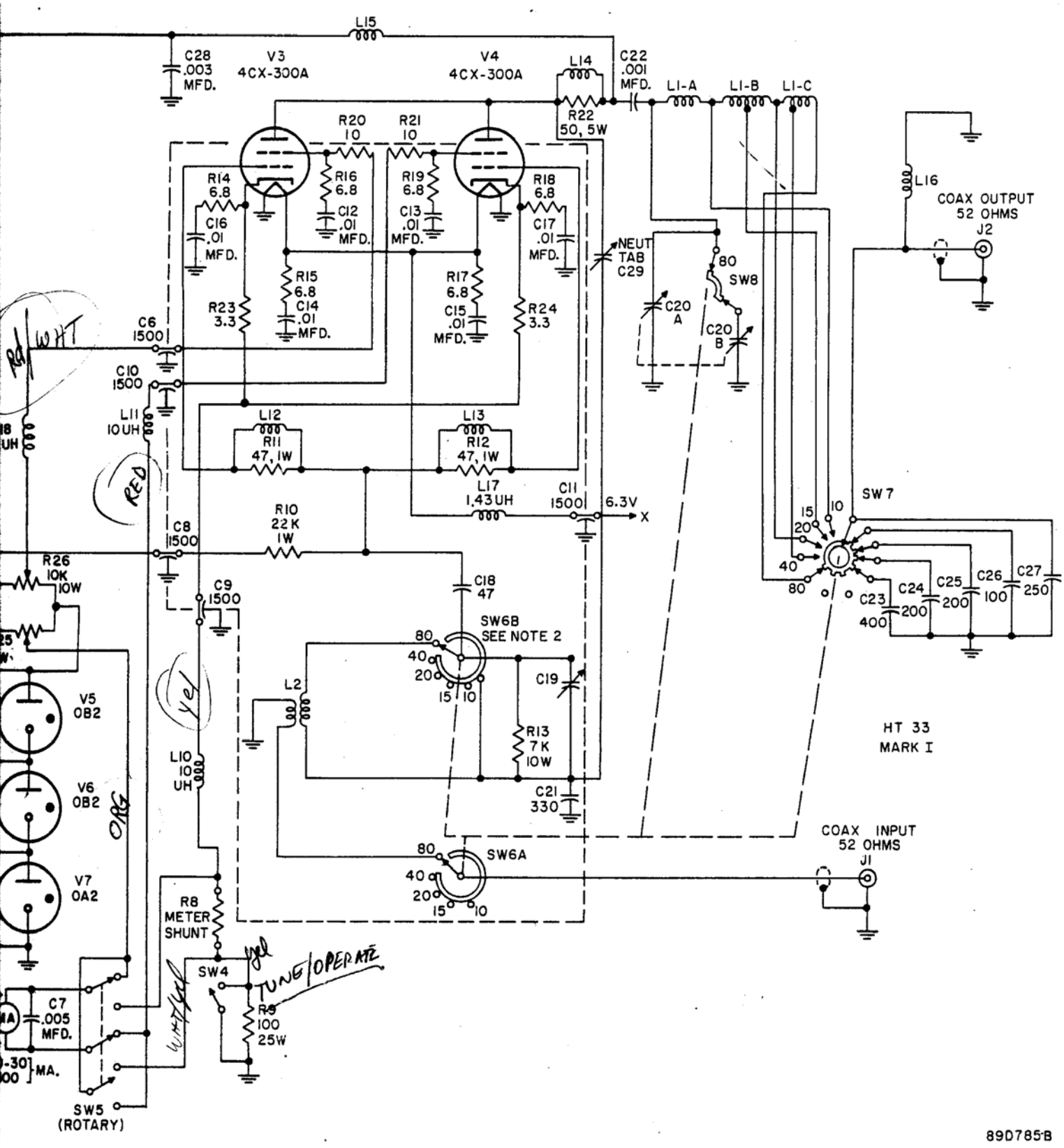
L15
C28 .003 MFD.
V3 4CX-300A
V4 4CX-300A
L14
C22 .001 MFD.
L1-A
L1-B
L1-C
R22 50, 5W
R20 10
R21 10
R14 6.8
R16 6.8
C12 .01 MFD.
R19 6.8
C13 .01 MFD.
R18 6.8
C16 .01 MFD.
C17 .01 MFD.
R15 6.8
C14 .01 MFD.
R17 6.8
C15 .01 MFD.
R23 3.3
R24 3.3
NEUT TAB C29
C20 A
C20 B
80
SW8
L16
COAX OUTPUT 52 OHMS
J2
C6 1500
C10 1500
L11 10UH
L12
R11 47, 1W
L13
R12 47, 1W
L17 1.43UH
C11 1500
6.3V
X
SW7
15
10
20
40
80
C23 400
C24 200
C25 200
C26 100
C27 250
C8 1500
R10 22K 1W
R26 10K 10W
C9 1500
C18 47
SW6B SEE NOTE 2
80
40
20
15
10
L2
C19
R13 7K 10W
C21 330
HT 33 MARK I
V5 0B2
V6 0B2
V7 0A2
L10 10 UH
COAX INPUT 52 OHMS
J1
SW6A
R8 METER SHUNT
SW4
TUNE/OPERATE
R9 100 25W
C7 .005 MFD.
MA.
SW5 (ROTARY)
890785-B