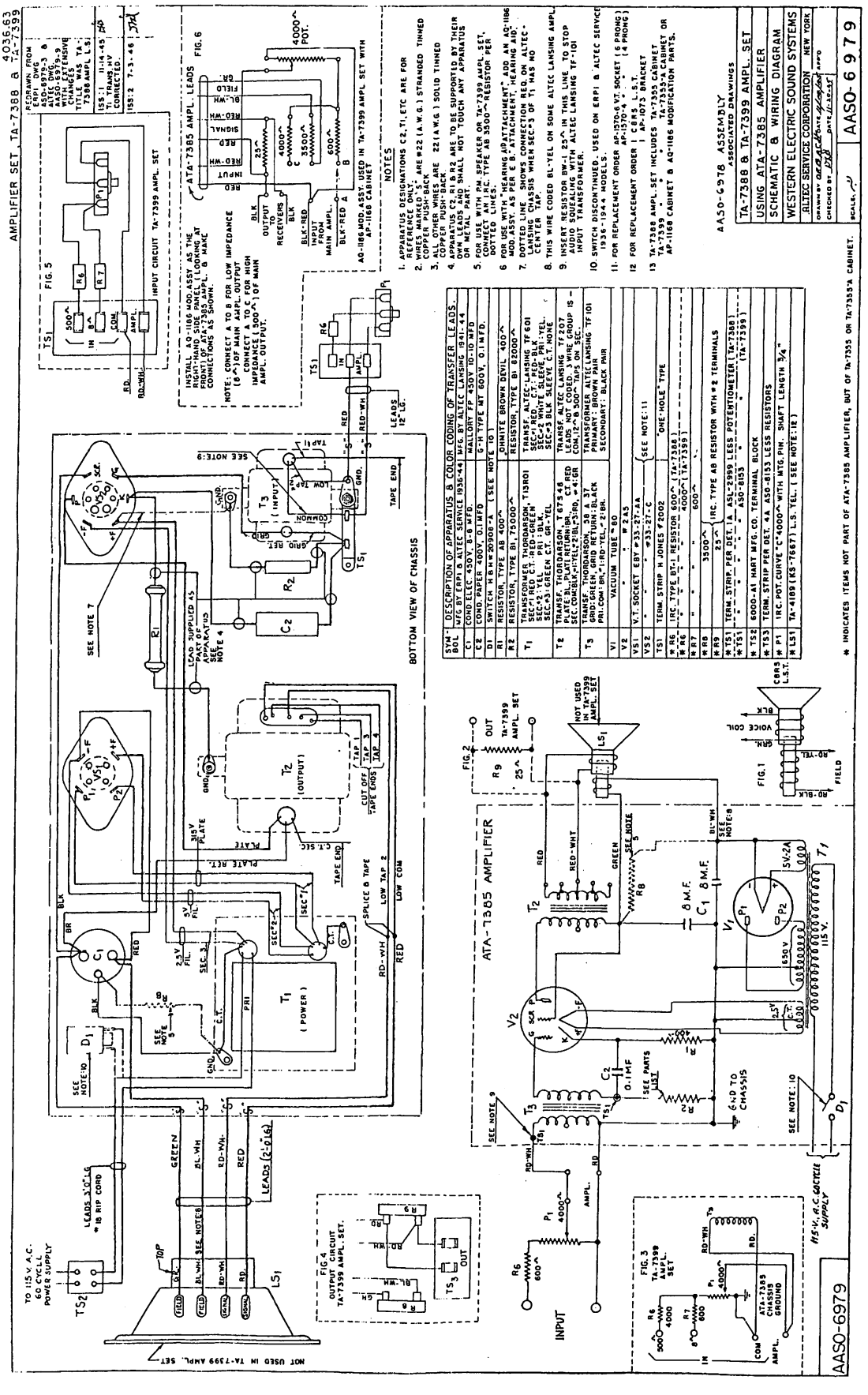

SYM BOL	DESCRIPTION OF APPARATUS & COLOR CODING OF TRANSFER LEADS. MFG. BY ERPI & ALTEC SERVICE 1936-44	MFG. BY ALTEC LANSING 1941-44
C1	COND ELEC 450 V. 8-8 MFD.	MALLORY FP 450 V 10-10 MFD
C2	COND. PAPER 400 V. 0.1 MFD	G-H TYPE MT 600 V. 0.1 MFD.
D1	SWITCH "H B N" # 20908-A (SEE NOTE 10)	
R1	RESISTOR, TYPE AB 400Ω	OHMITE BROWN DEVIL 400Ω
R2	RESISTOR, TYPE BI, 75000Ω	RESISTOR, TYPE BI 82000Ω
T1	TRANSFORMER THORDARSON, T13R01 SEC-1 RED CT. RED-GREEN SEC-2 YEL CT. RED-BLK SEC-3 GREEN CT. GR-YEL	TRANSF. ALTEC-LANSING TF 601 SEC-1 RED CT. RED-BLK SEC-2 YEL CT. RED-YEL SEC-3 BLK SLEEVE CT. NONE.
T2	TRANSF. THORDARSON, T67S48 PLATE: BL; PLATE RETURN: BR SEC: ONE-HALF: 2.5V, 3.0A, #4 GR	TRANSF. ALTEC LANSING TF207 LEADS NOT CODED. 3 WIRE GROUP IS - COM. 12-8-500Ω TAPS ON SEC.
T3	TRANSF. THORDARSON, T67S49 GRID: GREEN; GRID RETURN: BL-BLK PRI: COM: BR, "1": RD-YEL, "2": BR.	TRANSFORMER ALTEC LANSING TF 101 PRIMARY: BROWN-BLACK SECONDARY: BLACK PAIR
V1	VACUUM TUBE "80	
V2	" " #2A5	
VS1	V.T. SOCKET EBY #33-27-AA	(SEE NOTE 11)
VS2	" " #33-27-C	
TS1	TERM. STRIP H JONES #2002	"ONE-HOLE" TYPE
*R6	IRC. TYPE BT-1 RESISTOR 600Ω (TA-7388)	4000Ω (TA-7399)
*R6	" " " " "	" " "
R7	" " " " 600Ω	
R8		
R9	25Ω	IRC. TYPE AB RESISTOR WITH #2 TERMINALS
*TS1	TERM. STRIP PER DET. 4A A5L-23999 LESS POTENTIOMETER (TA-7388)	
*TS1	" " " " " A50-8153 " (TA-7399)	
*TS2	6000-A1 HART MFG. CO. TERMINAL BLOCK	
*TS3	TERM. STRIP PER DET. 4A A50-8153 LESS RESISTORS	
*P1	IRC. POT. CURVE "C" 4000Ω WITH MTG. PIN. SHAFT LENGTH 3/4"	
*LS1	TA-4189 (KS-7667) L.S. YEL. (SEE NOTE 12)	