

90/100/110-WATT POWER AMPLIFIER COMPONENT LOCATIONS

REF. SYM.	LOCATION
C501	B2
C502	C2
C503	B3
C504	B3
C505	A3
C506	A3
C507	A3
C508	A1
C509	A2
C510	A2
C511	A2
C513	A1
C514	A1
C515	A1
C516	A1
C517	A1
C518	A1
C519	B1
C520	B2
C521	B3
C522	B1
C523	C3
C524	C3
C525	C1
C526	C1
C527	D3
C528	D2
C529	D3
C530	C3
C531	D2
C532	D2
C533	D1
C534	C3
C535	C1
C536	E3
C537	E2
C538	E3
C541	E1
C542	D2
C543	E1
C546	E2
C547	E2
C548	E2
C549	E2
C550	B1
C551	B1

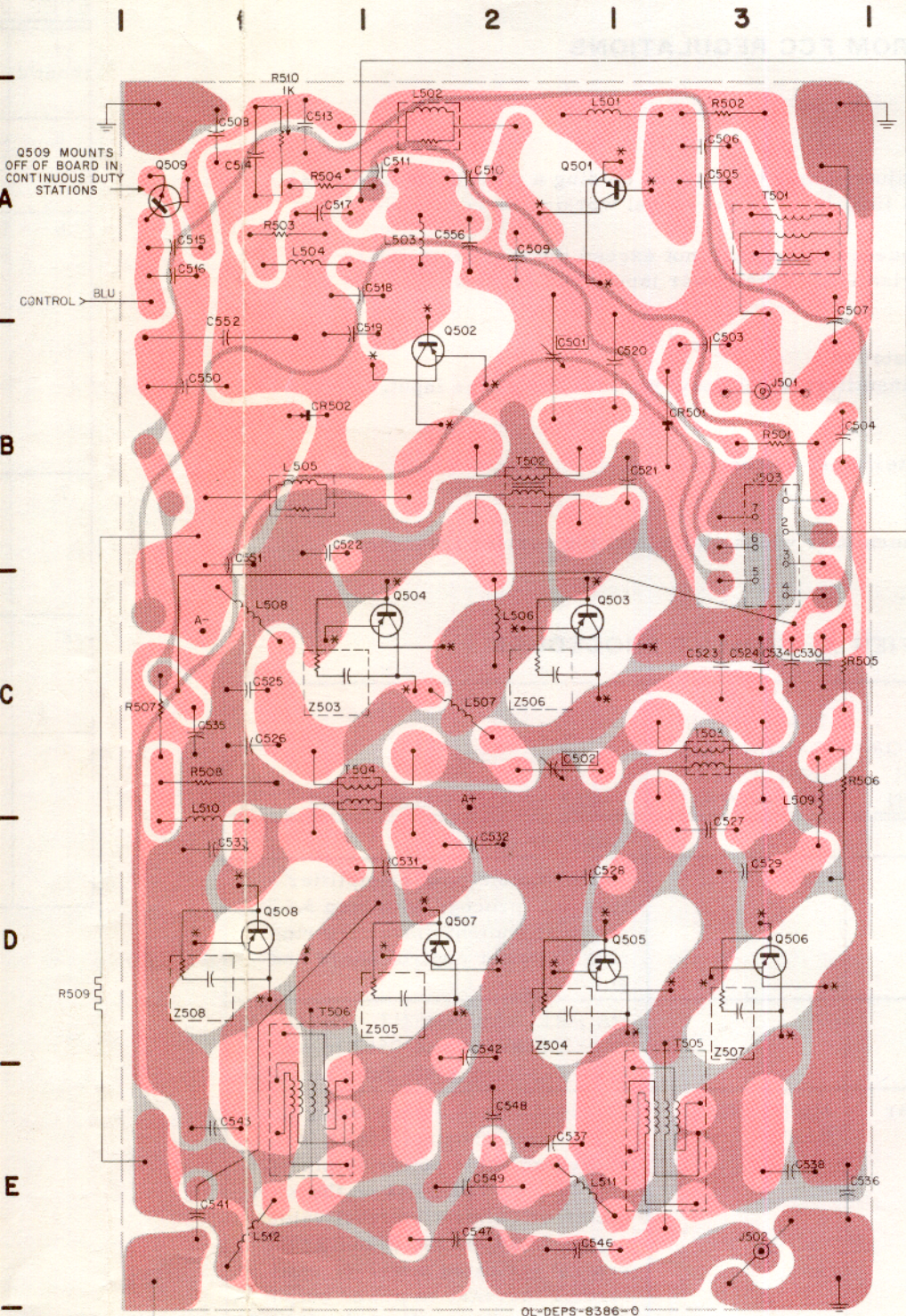
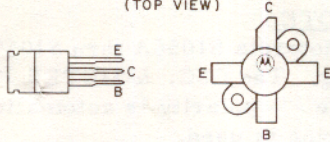
REF. SYM.	LOCATION
C552	B1
C556	A2
CR501	B3
CR502	B1
L501	A2
L502	A2
L503	A2
L504	A1
L505	B1
L506	C2
L507	C2
L508	C1
L509	C3
L510	D1
L511	E2
L512	E1
Q501	A2
Q502	B2
Q503	C2
Q504	C2
Q505	D2
Q506	D3
Q507	D2
Q508	D1
Q509	A1
R501	B3
R502	A3
R503	A1
R504	A1
R505	C3
R506	C3
R507	C1
R508	C1
R509	D1
R510	A1
T501	A3
T502	B2
T503	C3
T504	C1
T505	E3
T506	E1
Z503	C1
Z504	D2
Z505	D2
Z506	C2
Z507	D3
Z508	D1

EPS-8589-O

90/100/110 W POWER AMPLIFIER

90/100/110 W Power Amplifier
 Circuit Board Detail
 Motorola No. PEPS-8590-O
 3/17/72-UP

TRANSISTOR DETAILS
(TOP VIEW)



01-DEPS-8386-0
 SHOWN FROM COMPONENT SIDE
 ● COMPONENT SIDE 80-DEPS-6066-0
 ● SOLDER SIDE 80-DEPS-6375-0

* THESE TRANSISTOR LEADS ARE CONNECTED TO THE COMPONENT SIDE OF THE BOARD