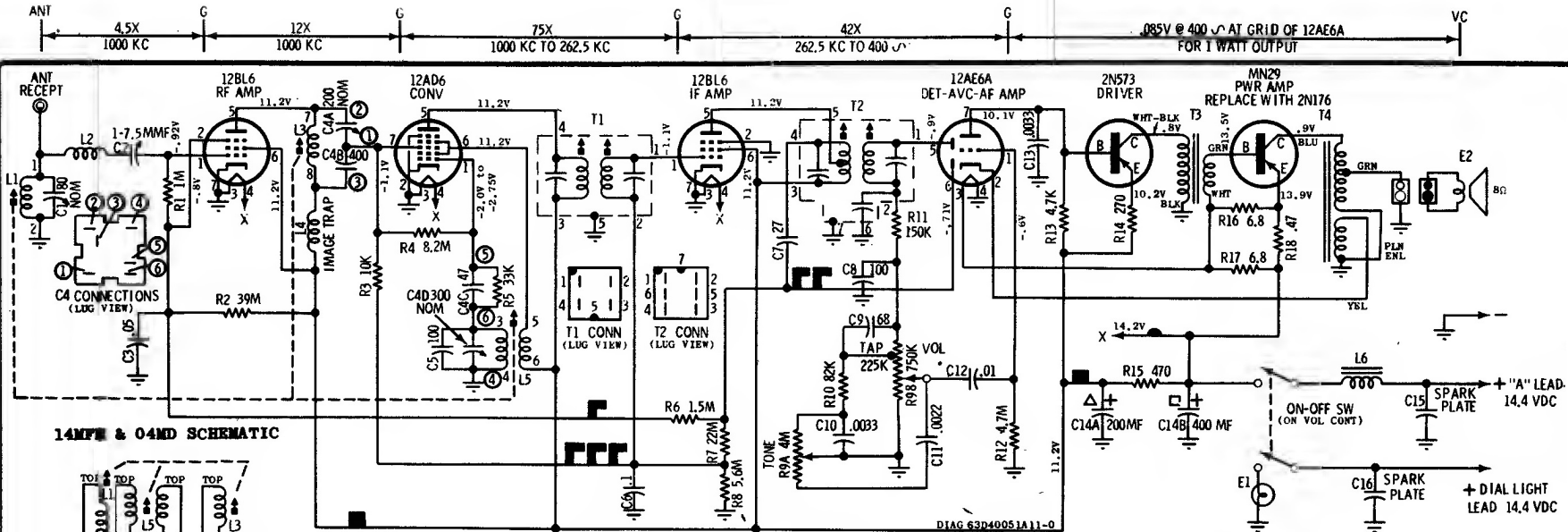




PLATED PANEL WIRING LEGEND

■ = B+ ◐ = FILAMENT

▬ = RF AVC ▬▬ = AVC INPUT ▬▬▬ = IF, CONV, AVC



CAUTION

"A" LEAD MUST BE CONNECTED TO POSITIVE (+) SIDE OF POWER SUPPLY. RADIO WILL NOT OPERATE AND DAMAGE TO COMPONENTS WILL RESULT IF CONNECTED OTHERWISE.

NOTES:

Capacitors - Decimal values in MF. All others in MMF unless otherwise specified.

Voltages - Measured from point indicated to chassis with a VTVM, +10%. No signal input

Input Voltage - 14.4V DC.

MOTOROLA

FORD

14MF C1A F-18805-D

14MFM C1A F-18805-C

04MD C0A F-18805-D

(Additional service material is on the next page, adjacent at right)

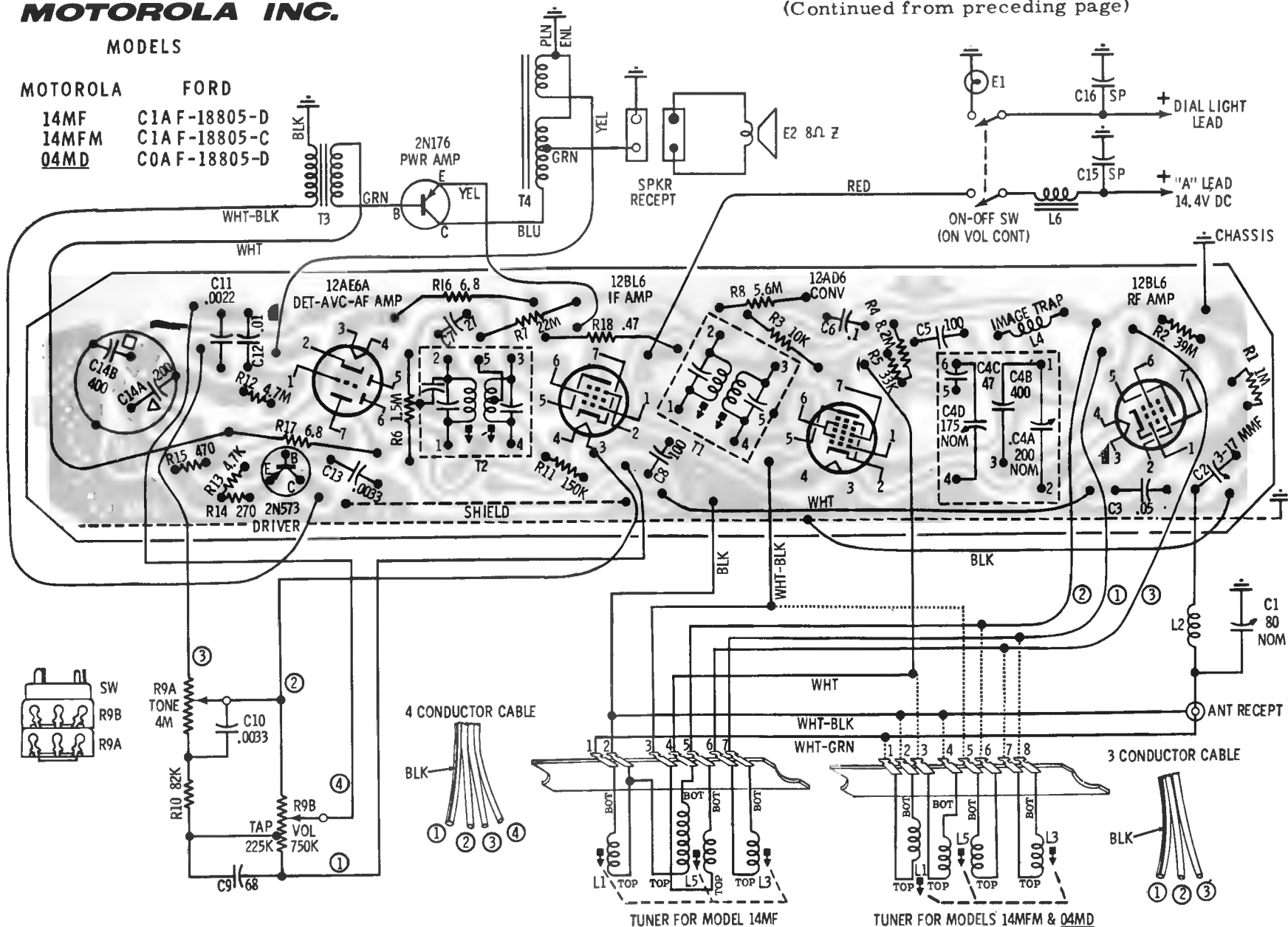
MODELS

FORD

14MF
14MFM
04MD

C1AF-18805-D
C1AF-18805-C
C0AF-18805-D

(Continued from preceding page)



PLATED CHASSIS BOARD WIRING AS VIEWED FROM BOTTOM SIDE (COMPONENTS SHOWN ARE ON OPPOSITE SIDE)