



**INT. FREQ. 455 K.C.**

**CONDENSERS**

C1	6ANG CONDENSER (ANT SECT.)
C2	5-50 MMFD ANT TRIMMER
C3	5-50 MMFD OSC TRIMMER
C4	DUAL LE TRIMMER
C5	DUAL LE TRIMMER
C6	10 MMFD ±10% MICA
C7	50 MMFD ±10% MICA
C8	50 MMFD ±10% MICA
C9	10 MMFD 25V
C10	10 MMFD 25V
C11	0.1 MMFD 400V TUBULAR
C12	0.1 MMFD 400V TUBULAR
C13	0.05 MMFD ±20% MICA
C14	0.05 MMFD ±20% MICA
C15	0.05 MMFD ±20% MICA
C16	0.05 MMFD ±20% MICA
C17	0.05 MMFD ±20% MICA
C18	0.05 MMFD ±20% MICA
C19	0.05 MMFD ±20% MICA
C20	0.05 MMFD ±20% MICA
C21	0.05 MMFD ±20% MICA
C22	0.05 MMFD ±20% MICA
C23	0.05 MMFD ±20% MICA
C24	0.05 MMFD ±20% MICA
C25	0.05 MMFD ±20% MICA
C26	0.05 MMFD ±20% MICA
C27	0.05 MMFD ±20% MICA
C28	0.05 MMFD ±20% MICA
C29	0.05 MMFD ±20% MICA
C30	0.05 MMFD ±20% MICA

**RESISTORS**

R1	20,000 Ω
R2	100,000 Ω
R3	100,000 Ω
R4	100,000 Ω
R5	100,000 Ω
R6	100,000 Ω
R7	100,000 Ω
R8	100,000 Ω
R9	100,000 Ω
R10	100,000 Ω
R11	100,000 Ω
R12	100,000 Ω
R13	100,000 Ω
R14	100,000 Ω
R15	100,000 Ω
R16	100,000 Ω
R17	100,000 Ω
R18	100,000 Ω
R19	100,000 Ω
R20	100,000 Ω

**COILS**

T1	ANTENNA COIL
T2	OSCILLATOR COIL
T3	1ST AF TRANS. COIL
T4	2ND AF TRANS. COIL
T5	OUTPUT TRANS. COIL
T6	VIBRATOR POWER TRANS.
T7	ANTENNA REACTOR
T8	REACTOR
T9	HEATER REACTOR
T10	ALIVE REACTOR
T11	SPEAKER REACTOR
T12	VIBRATOR REACTOR

**DOMINION ELECTROHOME INDUSTRIES LIMITED**

**KITCHENER CANADA**

**TITLE WIRING DIAGRAM MODEL 40A051**

DATE MAY 28 / 40

PRINT APPROVED BY [Signature]

ELECTRICAL APPROVAL BY [Signature]

CHIEF ENGINEER

PART No. J-1058

WINDING POLARITY

\*S DESIGNATES START OF WINDING

\*F DESIGNATES FINISH OF WINDING