



INT. FREQ. 455 K.C.

CONDENSERS

RESISTORS

COILS

CONDENSERS	RESISTORS	COILS
C1 GANG CONDENSER (ANT SECT)	R1 22,000 Ω	T1 ANTENNA COIL
C2 6ANG CONDENSER (OSC SECT)	R2 6800 Ω	T2 OSCILLATOR COIL
C3 5-50 MMFD ANT TRIMMER (DUAL)	R3 2.2 MEGOHMS	T3 1ST I.F. TRANS. COIL
C4 5-50 MMFD OSC TRIMMER	R4 47,000 Ω	T4 2ND I.F. TRANS. COIL
C5 DUAL I.F. TRIMMER	R5 500,000 Ω	T5 OUTPUT TRANS. COIL
C6 DUAL I.F. TRIMMER	R6 820 Ω	T6 VIBRATOR POWER TRANS.
C7 10 MMFD ±10% MICA	R7 220,000 Ω	L1 ANTENNA REACTOR
C8 05 MMFD 200V TUBULAR	R8 10 MEGOHMS	L2 B REACTOR
C9 50 MMFD ±10% MICA	R9 1 MEGOHM	L3 HEATER REACTOR
C10 05 MMFD 200V TUBULAR	R10 680 Ω	L4 ALIEN REACTOR
C11 80 MMFD ±5% SILVER MICA	R11 75,000 Ω	L5 SPEAKER FIELD 5~
C12 200 MMFD ±20% SPECIAL MICA		L6 VIBRATOR REACTOR
C13 90 MMFD ±5% SILVER MICA		
C14 90 MMFD ±5% SILVER MICA		
C15 90 MMFD ±5% SILVER MICA		
C16 260 MMFD ±20% MICA		
C17 20 MMFD 200V		
C18 15 MMFD 200V		
C19 10 MMFD 25V		
C20 260 MMFD ±20% MICA		
C21 01 MMFD 400V TUBULAR		
C22 01 MMFD 400V TUBULAR		
C23 005 MMFD 600V TUBULAR		
C24 05 MMFD 200V TUBULAR		
C25 200 MMFD ±20% SPECIAL MICA		
C26 200 MMFD ±20% SPECIAL MICA		
C27 20 MMFD 180V TUBULAR		
C28 018 MMFD 120V ±10% TUBULAR		
C29 1 MMFD 300V TUBULAR		
C30 25 MMFD 180V TUBULAR		

CHANGES		DATE		BY	
No					

WINDING POLARITY
* DESIGNATES START OF WINDING
* F DESIGNATES FINISH OF WINDING

DOMINION ELECTROPHONE INDUSTRIES LIMITED
CANADA

WIRING DIAGRAM MODEL 1A051-

DATE: MAR 17/41	PRINT APPROVED: 17-41	CHIEF ENGINEER
DRAWN: B. Mc	BY: [Signature]	[Signature]
APPROVAL: [Signature]	ELECTRICAL	PART No. J-1306