COMPONENT PARTS LIST

RESISTORS

REF.	PART No.	DESCRIPTION
R1 part of	259-0712	2.2K ohms ± 20% 1W.
R2	740-0302	1.8K ohms ± 10% ½W.
R3	740-0412	820 ohms ± 10% ½W.
R4	740-0012	470 ohms ± 10% ½W.
R5	740-1222	68K ohms ± 5% ½W.
R6	740-1212	12K ohms ± 5% ½W.
R7	740-1232	82K ohms ± 5% ½W.
R8	740-1192	1.2K ohms ± 5% ½W.
R9	740-1172	470 ohms ± 5% ½W.
R10	740-0302	1.8K ohms ± 10% ½W.
R11	740-1182	1K ohm ± 5% ½W.
R12	740-1182	1K ohm ± 5% ½W.
R13	740-0242	33K ohms ± 10% ½W.
R14	740-0072	4.7K ohms ± 10% ½W.
R15	740-1202	8.2K ohms ± 5% ½W.
R16	740-0012	470 ohms ± 10% ½W.
R17	740-0012	470 ohms ± 10% ½W.
R18	740-0922	330 ohms ± 10% ½W.
R19	740-0012	470 ohms ± 10% ½W.
R20	740-0112	27K ohms ± 10% ½W.
R21	740-0072	4.7K ohms ± 10% ½W.
R22	740-0282	220 ohms ± 10% ½W.
R23	746-0252	4.7 ohms ± 10% BW½ W/W
R24	740-0922	330 ohms ± 10% ½W.
R25	740-1252	3.9K ohms ± 5% ½W.
R26	740-0932	180 ohms ± 5% ½W.
R27	740-1243	6.8 ohms ± 10% ½W. Morganite
R28	740-0022	1K ohm ± 10% ½W.

CAPACITORS

REF.	PART No.	DESCRIPTION
C1	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C2	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C3	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C4	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C5	269-0711	25 uF 3VW Electrolytic Ducon ES304.
C6	280-3081	330 pF ± 5% 33VW Ducon DFL 112.
C7	271-0741	.01 uF + 80%—20% 25VW Style 'A' Red Cap.
C8	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C9	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C10	280-3081	330 pF ± 5% 33VW Ducon DFL 112.
C11	280-3081	330 pF ± 5% 33VW Ducon DFL 112.
C12	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C13	269-0701	10 uF 12VW Electrolytic Ducon ES1203.
C14	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C15	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C16	280-3081	330 pF ± 5% 33VW Ducon DFL 112.
C17	271-0731	.047 uF + 80%—20% 25VW Style 'B' Red Cap.
C18	269-0691	100 uF 12VW Electrolytic Ducon ES1209.
C19	269-0691	100 uF 12VW Electrolytic Ducon ES1209.
C20	271-0751	.022 uF + 80%—20% 25VW Style 'A' Red Cap.
C21	271-0751	.022 uF + 80%—20% 25VW Style 'A' Red Cap.
C22	271-0711	.22 uF + 80%—20% 25VW Style 'A' Red Cap.
C23	269-0711	25 uF 3VW Electrolytic Ducon ES304.
C24	269-0541	100 uF 3VW Electrolytic Ducon ES307.
C25	269-0691	100 uF 12VW Electrolytic Ducon ES1209.
C26	271-0801	.0047 uF ± 20% 25VW Style 'A' Red Cap.
C27	271-0801	.0047 uF ± 20% 25VW Style 'A' Red Cap.

MISCELLANEOUS

REF.	PART No.	DESCRIPTION
RV1	677-0931	5K ohms Curve C — Tone.
RV2	677-0952	1.5 K ohms Curve C — Volume.
RT1	752-0051	Thermistor 130 ohms ± 10% Ducon.
VC2) VC4) VC6)	281-0231	3-Gang Variable Capacitor.
VC1	281-0031	Philips Trimmer 3 - 33 pF.
VC3	281-0031	Philips Trimmer 3 - 33 pF.
VC5	281-0031	Philips Trimmer 3 - 33 pF.
SW1	855-0421	Switch DPST — On/Off.
SW2	Assembly	
	517-1591	Push Button.
	291-0241	Contact.
	668-0571	Plug Ceeco C14.
L1	259-0712	Aerial Loading Coil (on R1).
T1	253-0221	Loopstick Aerial.
T2	255-0031	R.F. Coil (White Dot)
T3	257-0221	M/W Oscillator Coil (Black Dot)
T4	906-0342	1st I.F. Transformer (Red Dot)
T5	906-0352	2nd I.F. Transformer (Orange Dot).
T6	906-0364	3rd I.F. Transformer (Green Dot).
T7	906-0372	4th I.F. Transformer (Yellow Dot).
T8	908-0543	Audio Driver Transformer.
T9	905-0433	Audio Output Transformer.
MR1	932-1541	Diode 0A80 or preferred Ducon SFD106 Detector Diode and A.V.C.
MR2	932-1541	Diode 0A80 or preferred Ducon SFD106 Overload Diode.
	932-1681	Transistor OC170—R.F. Amplifier.
	932-1681	Transistor OC170—Converter.
	932-1691	Transistor OC169—1st I.F. Amplier.
	932-1691	Transistor OC169—2nd I.F. Amplifier.
	932-1311	Transistor OC75—Audio Driver.
	932-1301	Transistor 2OC74 (Matched Pair) Audio Output.
	132-0012	Printed Circuit Board.
	132-0021	Printed Circuit Board Assembly.
	148-3631	Loopstick Mounting Bracket.
	297-0011	Dial Cord—Suflex.
	381-0142	Dial Drum.
	526-4381	Battery Lead.
	671-0542	Pointer Assembly.
	794-1182	Dial Scale.
	820-1181	Lamp Screen.
	820-1291	Detector Diode Screen.
	824-0691	Dial Lamp Socket.
	824-0791	Socket A and E.
	824-0811	Dial Lamp Socket.
LS1	831-1171	5-inch Loudspeaker, 5PG.
	837-0431	Tuning Spindle Assembly.
	840-0251	Dial Cord Spring.
	889-0711	Tag A and E, MSP27093.
	932-1671	Dial Lamp, 6.3V. 0.15A., B.C.

After chassis serial number 24,250, a change was made to allow the connection of a car radio aerial to these receivers.

ADDITIONAL PARTS

T1	253-0271	Loopstick Aerial. (Replaces 253-0221 Loopstick Aerial).
	824-0951	Socket Assembly.
Comprised of		
	148-4051	Bracket.
	498-1701	Insulator.
	824-0961	Socket.
	760-0011	Pop Rivet 423.