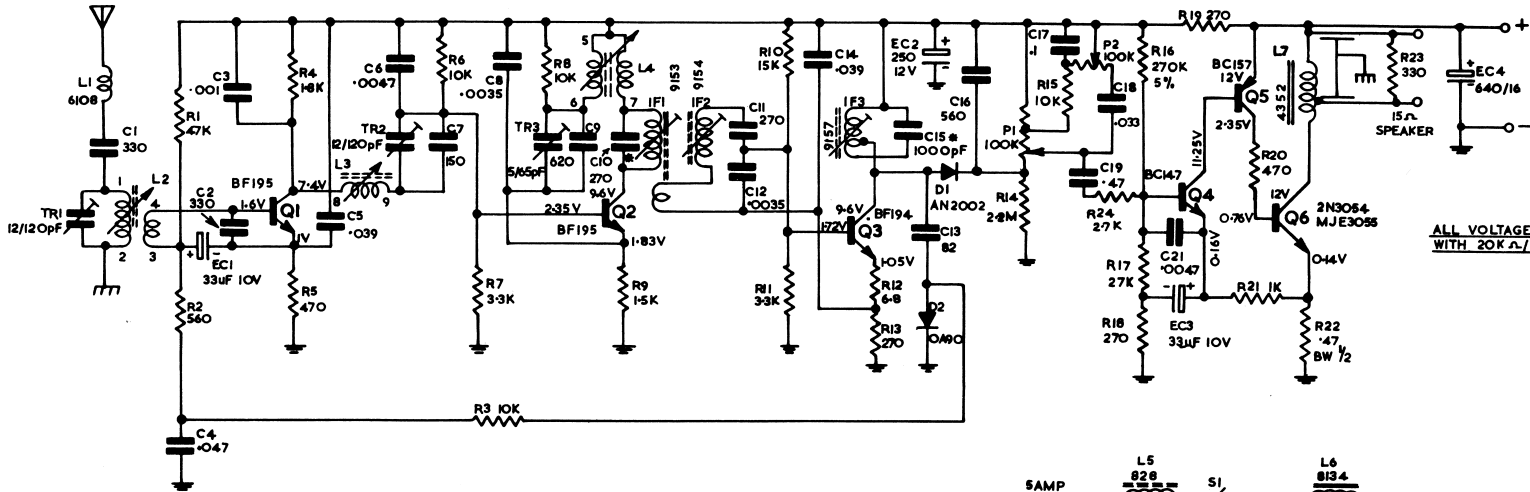
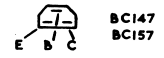
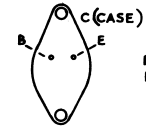
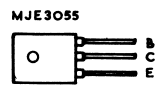
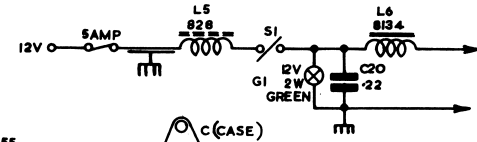
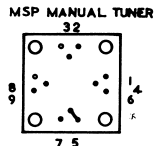
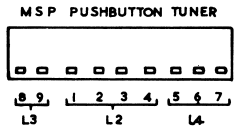


FERRIS SOLID STATE CAR RADIOS - D09, T09, T02.



ALL VOLTAGES MEASURED WITH 20K Ω /V METER



R1	47K	Resistor	C1	330 pF	600V	10%	Polystyrene Capacitor
R2	560 Ohm	"	C2	330 pF	100V	"	Ceramic
R3	10K	"	C3	.001 uF	125V	10%	Polystyrene
R4	1.8K	"	C4	.047 uF	100V	"	Polyester
R5	470 Ohm	"	C5	.039 uF	100V	"	Polyester
R6	10K	"	C6	.0047 uF	125V	10%	Polystyrene
R7	3.3K	"	C7	150 pF	600V	5%	Polystyrene
R8	10K	"	C8	.0035 uF	125V	10%	Polystyrene
R9	1.5K	"	C9	620 pF	125V	10%	Polystyrene
R10	15K	"	C10	270 pF	600V	5%	Polystyrene
R11	3.3K	"	C11	270 pF	600V	5%	Polystyrene
R12	6.8 Ohm	"	C12	.0035 uF	125V	10%	Polystyrene
R13	270 Ohm	"	C13	82 pF	600V	10%	Polystyrene
R14	2.2M Ohm	"	C14	.039 uF	100V	"	Polyester
R15	10K	"	C15	1000 pF	125V	5%	Polystyrene
R16	270K 5%	"	C16	560 pF	125V	10%	Polystyrene
R17	27K	"	C17	.1 uF	100V	"	Polyester
R18	270 Ohm	"	C18	.033 uF	100V	"	Polyester
R19	270 Ohm	"	C19	.47 uF	50V	PML	Lacquer Film
R20	470 Ohm	"	C20	.22 uF	50V	PML	Lacquer Film
R21	1K	"	C21	.0047 uF	100V	"	Polyester
R22	.47 Ohm BW $\frac{1}{2}$	"					
R23	330 Ohm	"					
R24	2.7K	"					

TR1	12-120 pF	3 plate	39375	MSP	Trimmer
TR2	12-120 pF	C.W.A.			Trimmer
TR3	5-65 pF	C010-GA60E	Philips		Trimmer
EC1	33 uF	10V			
EC2	250 uF	12V			
EC3	33 uF	10V			
EC4	640 uF	16V			
L1	6108	Aerial Choke			
L2, L3, L4		Tuner; Push Button	6460-043, Manual	63920-011	
L5	828	H.F. Choke			
L6	8134	L.F. Choke			
L7	4352	O/P Choke			
Q1	BF195				
Q2	BF195				
Q3	BF194				
Q4	BC147				
Q5	BC157				
Q6	MJE3055, 2N3054				
D1	AN2002				
D2	OA90				
G1	12V 2W Green Globe				

P1, P2, S1 100K/100K Volume and Tone Potentiometer and On/Off Switch R2575

All resistors 10% BTS $\frac{1}{2}$ Watt unless otherwise specified.