

Fisher Model R-20 Chassis Parts List

Parts Description List

SYMBOL	DESCRIPTION	PART NUMBER	SYMBOL	DESCRIPTION	PART NUMBER
C-1	Capacitor, Ceramic Trimmer; 1-6 mmfd, NPO	C-520-159	R-9	Resistor, Composition: 1000 ohms, 10%; 1/2 W	RC20BF102K
C-2, C-50	Capacitor; 2.2 mmfd; 500 V	C-3339	R-10	Resistor, Composition: 47,000 ohms, 10%; 1/2 W	RC20BF473K
C-3	Capacitor, FM-AM Variable	C-556-116	R-11	Resistor, Composition: 330,000 ohms, 10%; 1/2 W	RC20BF334K
C-4	Capacitor, Ceramic: 220 mmfd; 500 V	CC21GP221M5	R-12	Resistor, Composition: 100 ohms, 10%; 1/2 W	RC20BF101K
C-5	Capacitor, Ceramic: .005 mfd; 600 V	CK62GP502V6	R-13	Resistor, Composition: 2.2 megohms, 10%; 1/2 W	RC20BF225K
C-6	Capacitor; .047 mfd; 200 V	C68P473M2	R-14	Resistor, Composition: 100,000 ohms, 10%; 1/2 W	RC20BF104K
C-7	Capacitor, Ceramic: .02 mfd; 600 V	C-556-122	R-15, R-16	Resistor, Composition: 1000 ohms, 10%; 1/2 W	RC20BF102K
C-8	Capacitor, Ceramic: 24 mmfd, 10%; 500 V	CC21GP240K5	R-17	Resistor, Composition: 330,000 ohms, 10%; 1/2 W	RC20BF334K
C-9	Capacitor, Ceramic: 220 mmfd; 500 V	CC21GP221M5	R-18	Resistor, Composition: 100,000 ohms, 10%; 1/2 W	RC20BF104K
C-10, C-11,	Capacitor, Ceramic: .02 mfd; 600 V	C-556-122	R-19	Resistor, Composition: 100 ohms, 10%; 1/2 W	RC20BF101K
C-12, C-13			R-20	Resistor, Composition: 1000 ohms, 10%; 1/2 W	RC20BF102K
C-14, C-15	Capacitor, Ceramic: 100 mmfd; 500 V	CC21GP101M5	R-21	Resistor, Composition: 68 ohms, 10%; 1/2 W	RC20BF680K
C-16, C-51	Capacitor, Ceramic: .005 mfd; 600 V	CK62GP502V6	R-22	Resistor, Composition: 68,000 ohms, 10%; 1/2 W	RC20BF683K
C-17	Capacitor, Ceramic: 100 mmfd; 500 V	CC21GP101M5	R-23	Resistor, Composition: 1500 ohms, 10%; 1/2 W	RC20BF152K
C-18, C-19	Capacitor, Ceramic: .005 mfd; 600 V	CK62GP502V6	R-24, R-25	Resistor, Composition: 6800 ohms, 10%; 1/2 W	RC20BF682K
C-20	Capacitor, Ceramic: 300 mmfd, 10%; 500 V	CC21C.P301K5	R-26	Resistor, Composition: 1000 ohms, 10%; 1/2 W	RC20BF102K
C-21, C-52	Capacitor, Ceramic: 1000 mmfd, 10%; 500 V	CC26GP102K5	R-27	Resistor, Composition: 22,000 ohms, 10%; 1/2 W	RC20BF223K
C-22, C-23	Capacitor, Ceramic: 300 mmfd, 10%; 500 V	CC21GP301K5	R-28	Resistor, Composition: 68,000 ohms, 10%; 1 W	RC30BF683K
C-24	Capacitor, Electrolytic: 8 mfd; 50 V	C-531-118	R-29	Resistor, Composition: 33,000 ohms, 10%; 2 W	RC10BF333K
C-25, C-26	Capacitor, Ceramic: 5 mmfd, N1400; 500 V	CC20VY050G5	R-30, R-31	Resistor, Composition: 8200 ohms, 10%; 1/2 W	RC20BF822K
C-27	Capacitor, Ceramic: 5 mmfd, N030; 500 V	CC20HX050G5	R-32	Resistor, Composition: 2700 ohms, 10%; 1/2 W	RC20BF272K
C-28	Capacitor, Ceramic: 5000 mmfd; 500 V	C-3338	R-33	Resistor, Composition: 5900 ohms, 10%; 1/2 W	RC20BF592K
C-29	Capacitor, Ceramic: 47 mmfd; 500 V	C-3350	R-34	Resistor, Composition: 22 megohms, 10%; 1/2 W	RC20BF226K
C-30	Capacitor, Ceramic: .005 mfd; 600 V	CK62GP502V6	R-35	Resistor, Composition: 100,000 ohms, 10%; 1/2 W	RC20BF104K
C-31	Capacitor, Ceramic: .02 mfd; 600 V	C-556-122	R-36	Resistor, Composition: 22 megohms, 10%; 1/2 W	RC20BF226K
C-32	Capacitor, Ceramic: .01 mfd; 600 V	CK62GP103V6	R-37	Resistor, Composition: 1 megohm, 10%; 1/2 W	RC20BF105K
C-33	Capacitor; .0047 mfd, 10%; 200 V	C68P472K2	R-38	Resistor, Composition: 47,000 ohms, 10%; 1/2 W	RC20BF473K
C-34	Capacitor; .047 mfd; 200 V	C68P473M2	R-39	Resistor, Composition: 100,000 ohms, 10%; 1/2 W	RC20BF104K
C-35	Capacitor; .01 mfd; 400 V	C68P103M4	R-40	Potentiometer, Composition: 500,000 ohms	R-50000-10
C-36	Capacitor; .022 mfd, 10%; 200 V	C68P223K2	R-41	Resistor, Composition: 10,000 ohms, 10%; 1/2 W	RC20BF103K
C-37	Capacitor, Ceramic: 1000 mmfd, 10%; 500 V	CC26GP102K5	R-42, R-65	Potentiometer Dual, Composition	
C-38	Capacitor, Electrolytic: 25 mfd; 6 V	C-556-137	R-43	Resistor, Composition: 220,000 ohms, 10%; 1/2 W	RC20BF224K
C-39, C-40	Capacitor; .01 mfd; 400 V	C68P103M4	R-44	Potentiometer, Composition: 1 megohm	R-576-124
C-41	Capacitor, Electrolytic: 50 mfd; 25 V	C-556-128	R-45	Resistor, Composition: 4700 ohms, 10%; 1/2 W	RC20BF472K
C-42, C-43	Capacitor, Electrolytic: 40/40/20 mfd; 450 V	C-50028-1	R-46	Resistor, Composition: 470,000 ohms, 10%; 1/2 W	RC20BF474K
C-44, C-45	Capacitor, Ceramic: .005 mfd; 600 V	CK62GP502V6	R-47	Resistor, Composition: 1 megohm, 10%; 1/2 W	RC20BF105K
C-46	Capacitor, Molded Tubular: .01 mfd; 600 V	C-2747	R-48	Resistor, Composition: 100,000 ohms, 10%; 1/2 W	RC20BF104K
C-47, C-48	Capacitor, Ceramic: .005 mfd; 600 V	CK62GP502V6	R-49	Resistor, Composition: 2200 ohms, 10%; 1/2 W	RC20BF222K
C-49	Capacitor, Ceramic: .02 mfd; 600 V	C-556-122	R-50, R-51	Resistor, Composition: 470,000 ohms, 10%; 1/2 W	RC20BF474K
I-1, I-2,	Lamp, Pilot Light #47	I-50009-1	R-52	Resistor, Wirewound: 125 ohms, 10%; 7 W	R-556-124
I-3	Lamp, 3 W	I-558-117	R-53	Resistor, Composition: 15,000 ohms, 10%; 1/2 W	RC20BF153K
J-1	Jack: 1 Female Contact	J-3143	R-54	Resistor, Composition: 470,000 ohms, 10%; 1/2 W	RC20BF474K
J-2	Jack: 1 Female Contact Insulated	J-1030	R-55	Resistor, Composition: 2.2 megohms, 10%; 1/2 W	RC20BF225K
J-3	Jack: Speaker	J-531-130	R-56	Resistor, Composition: 22,000 ohms, 10%; 1/2 W	RC20BF223K
J-4	Receptacle, 3 Prong	J-539-123	R-57	Resistor, Composition: 4700 ohms, 10%; 1/2 W	RC20BF472K
L-1	Coil: AM Loopstick	L-576-123	R-58	Resistor, Composition: 2200 ohms, 10%; 2 W	RC20BF222K
L-2	Coil: FM Antenna	L-556-131	R-59	Resistor, Wirewound: 5600 ohms tapped at 100 ohms	R-576-125
L-3	Choke, RF: 2.2 microhenrys	L-3352	R-60	Potentiometer, Wirewound: 500 ohms	R-516-128
L-4	Coil: FM RF	L-556-132	R-61	Resistor, Composition: 1 megohm, 10%; 1/2 W	RC20BF105K
L-5	Coil: AM Oscillator	L-556-123	R-62	Resistor, Composition: 68 ohms, 10%; 1/2 W	RC20BF680K
L-6	Choke: RF	L-509-147	R-63	Resistor, Composition: 220 ohms, 10%; 1/2 W	RC20BF221K
L-7	Coil: FM Oscillator	L-556-133	R-64	Resistor, Composition: 100,000 ohms, 10%; 1/2 W	RC20BF104K
L-8	Choke, RF: 2.2 microhenrys	L-3352	R-66	Resistor, Wirewound: 50 ohms, 10%; 1/2 W	R-556-142
I-9, L-10, L-11	Choke, Filament	L-520-156	S-1	Switch, Band Selector	S-576-120
L-12	Coil: AM RF	L-556-125	S-2	Switch, Automatic Turn Off	Part of R-44
R-1	Resistor, Composition: 1 megohm, 10%; 1/2 W	RC20BF102K	S-3	Switch, Power	Part of R-42, R-65
R-2	Resistor, Composition: 1000 ohms, 10%; 1/2 W	RC20BF105K	T-1	Transformer, Output	T-539-117
R-3	Resistor, Composition: 2.2 megohms, 10%; 1/2 W	RC20BF225K	T-2	Transformer, Power	T-576-119
R-4	Resistor, Composition: 680 ohms, 10%; 1/2 W	RC20BF681K	Z-1	Transformer: FM IF	ZZ-2987
R-5	Resistor, Composition: 68,000 ohms, 10%; 1/2 W	RC20BF683K	Z-2, Z-3	Transformer: FM IF	ZZ-500-130
R-6	Resistor, Composition: 1000 ohms, 10%; 1/2 W	RC20BF102K	Z-4	Transformer: FM Detector	ZZ-2986
R-7	Resistor, Composition: 470,000 ohms, 10%; 1/2 W	RC20BF474K	Z-5	Transformer: AM IF	ZZ-2985
R-8	Resistor, Composition: 68 ohms, 10%; 1/2 W	RC20BF680K	Z-6	Transformer: AM IF	ZZ-2984