

STANDARD



RANGE

For Output Transformers see other ad in this issue.

RECEIVER POWER TRANSFORMERS

CODE No.	PRIMARY VOLTS	HTV aside	HT mA	FILAMENTS	RETAIL PRICE
PF185	240	150	30	6.3V/2A	53/9
PF299	240	285	40	6.3V/2A, 5V/2A	53/9
PF300	240	325	40	6.3V/2A, 5V/2A	55/8
PF201	240	225	50	6.3V/2A	54/10
PF151	200, 230, 240	285	60	6.3V/2A, 5V/2A	65/-
PF166	200, 230, 240	325	60	6.3V/2A, 5V/2A	66/1
PF165	200, 230, 240	385	60	6.3V/2A, 5V/2A	71/3
PF170	200, 230, 240	285	80	6.3V/2A, 6.3V/2A, 5V/2A	78/9
PF169	200, 230, 240	325	80	6.3V/2A, 6.3V/2A, 5V/2A	80/-
PF168	200, 230, 240	385	80	6.3V/2A, 6.3V/2A, 5V/2A	74/5
PF130	200, 230, 240	285	100	6.3VCT/2A, 6.3V/2A, 5V/2A	84/5
PF164	200, 230, 240	325	100	6.3VCT/2A, 6.3V/2A, 5V/2A	84/5
PF160	200, 230, 240	385	100	6.3VCT/2.5A, 6.3V/2A, 5V/2A	93/7
PF152	200, 230, 240	285	125	6.3VCT/3A, 6.3V/2A, 5V/2A	104/7
PF163	200, 230, 240	325	125	6.3VCT/2.5A, 6.3V/2A, 5V/2A	106/3
PF181	200, 230, 240	385	125	6.3VCT/3A, 6.3V/3A, 5V/2A	116/11
PF174	200, 230, 240	285	150	6.3VCT/2A, 6.3V/2A, 5V/2A	109/10
PF142	200, 230, 240	325	150	6.3VCT/2A, 6.3V/2A, 5V/3A	118/2
PF175	200, 230, 240	385	150	6.3VCT/2A, 6.3V/2A, 5V/3A	136/11
PF173	200, 230, 240	425	175	6.3VCT/3A, 6.3V/2A, 5V/3A	231/11
PF140	200, 230, 240	385	200	6.3VCT/3A, 6.3V/3A, 5V/3A	198/2
PF171	200, 230, 240	385	250	6.3VCT/4A, 6.3V/3A, 5V/3A	261/3

POWER AMP. AND LOW POWER TRANSMITTER UNITS

PF159	220, 240, 260	475	175	6.3V/4A, 6.3V/2A, 5V/3A	231/1
PF172	200, 230, 240	500	200	6.3V/4A, 6.3V/3A, 5V/3A	261/3
PF143	200, 230, 240	600	200	2.5V/5A, 2.5V/5A, 5.5V/5A	288/9
PF147	200, 230, 240	1000 750 500	200 250 300	5.5V/3A	357/6
PF179	200, 230, 240	475	225	6.3VCT/4A, 6.3V/2A, 5.5V/3A	225/7
PF107	230, 240	585	250	6.3V/3A, 6.3V/2.5A, 5V/3A	275/-
PF176	200, 230, 240, 260	1250	300	6V/3A	550/-
PF177	200, 230, 240, 260, 1830, 1100	1400	300	6V/3A	Price on request

VIBRATOR AND AC POWER TRANSFORMERS

PF182	240AC 12VIB	200	40	12.6V/1A	65/10
PF122	240AC 6VIB	220	40	6.3V/2A	66/1
PF125	240AC 6VIB	250	60	6.3V/2A	77/1
PF126	240AC 12VIB	250	60	12.6VCT/1A	77/1
PF119	240AC 6VIB	325	125	6.3V/4A	109/7
PF146	200, 230, 240 AC, 12V, VIB	325	150	12.6VCT/2.5A	129/5

VIBRATOR TRANSFORMERS

CODE NR	PRIM. VOLTS	DC OUTPUT VOLTS	OUTPUT mA	BUFFER Full Sec.	RETAIL PRICE
VT100	32	200	40	.005	58/-
VT101	6	90	15	.008	45/6
VT102	6	150	25	.005	53/1
VT103	6	200	50	.005	56/-
VT104	6	250	60	.005	57/4
VT105	12	250	60	.005	59/4
VT106	6	300	75	.008	94/8
VT107	6	250	60	.005	62/8
VT108	12	90	15	.008	47/4
VT109	24	90	15	.008	50/-
VT110	12	150	25	.005	56/-
VT111	24	150	25	.005	61/4
VT112	12	200	50	.005	58/8
VT113	24	200	50	.005	58/8
VT114	12	300	75	.008	102/-
VT115	24	300	75	.008	103/4
VT116	24	250	60	.005	65/4
VT117	12	250	60	.005	63/4
VT119	32	150	25	.005	53/-
VT121	6	180	30	.005	58/8
VT122	6	400	50	.005	96/-
VT123	12	320	125	.005	92/6
VT124	32	250	60	.005	64/-
VT127	6	200	50	.005	58/8
VT128	12	250	60	.005	69/4
VT146	6 or 12	240AC	50W	.05	For emergency light, etc. 86/8

POWER CHOKES

CODE No.	IND. HY.	DC RES	DC mA	RETAIL PRICE	CODE No.	IND. HY.	DC RES	DC mA	RETAIL PRICE
CF100	50	1900	10	38/5	CF109	20	225	150	73/4
CF101	30	870	25	37/9	CF110	12	100	200	85/4
CF102	15	300	60	29/4	CF111	16	165	200	85/4
CF103	30	420	60	55/1	CF112	10	70	250	85/4
CF104	30	580	75	58/5	CF113	.5/20	70	250	93/6
CF105	15	250	80	49/1	CF114	1.1	23	375	49/6
CF106	12	200	100	50/-				AC	
CF107	30	360	100	67/9	CF115	.017	.6	2A	25/9
CF108	12	135	150	70/5					

GRID INPUT TRANSFORMERS

CODE NR	MATCHING FROM	TO	NOM. PRIM.	IMPEDANCE SEC.	MAX. WATTS	RETAIL PRICE
MT104	Mike, P.U.	Grid	3.7, 50	50,000		58/5
MT105	Mike, P.U.	Grid	3.7, 50	60,000		214/5
MT108	Line	Grid	120	1200		129/4
MT109	Cath.	Grid	100	1000		73/4

LINE TRANSFORMERS

MT100	Line	Spkr.	600	4, 3	15	73/4
MT101	Line	Spkr.	500	15	15	73/4
MT124	Line	Spkr.	600 500	4, 3, 2.7 2.3, 2.	25	123/4
MT125	Line	Spkr.	600 500	15, 12.5 8.4, 6.5	25	120/3
MT111	Line	Spkr.	500	12.5, 8 2.3	10	78/10

MODULATION TRANSFORMERS

MT118	Audio Amp	Class C Amp	8000 6000 P.P.	10,000 7000 5000	25	193/4
MT119	Audio Amp	Class C Amp	8000 6600 3800 P.P.	10,000 7500 6500 5500 4500 3500	50	222/10
MT120	Audio Amp	Class C Amp	500 to 20,000 in steps	500 to 30,000 in steps	50	408/
MT121	Audio Amp	Class C Amp	500 to 20,000 in steps	500 to 30,000 in steps	125	514/8

DRIVER TRANSFORMERS

MT106	Class A Driver S.E.	Class AB1 Grids	5000 Step Up 1:5 Pri. DC. 40 mA	125,000	5	127/9
MT107	Class A Driver HI, MU, S.E.	Class A Grids P.P. or S.E.	10,000 Step Up 1:3	90,000	1	186/5
MT112	Class A Driver HI, MU S.E.	Class A Grid P.P. or S.E.	10,000 Step Up 1:2 5 mA DC unbalance	40,000	.5	117/4
MT113	Class A Driver S.E.	Class AB2 Grids	5000 Step Down 1.25:1 40 mA Pri. DC	3200	2	139/6
MT114	Class A Driver P.P.	Class B Grids	5000 Step Down 1, 1.5 or 2	5000 2200 1250	5	159/9
MT115	Class A Driver P.P. or S.E.	Class B Grids	5000 Step Down 1.07 or 1.4 40mA DC max unbal.	4400 2500	5	159/9

FILAMENT TRANSFORMERS

CODE No.	PRIM. VOLTS	SEC. VOLTS	RETAIL PRICE
PF117	240	2.5V/3A.	38/-
PF118	220, 240, 260	2.5V/5A, 2.5V/5A.	66/5
PF158	220, 240, 260	5V/8A.	73/4
PF138	220, 240	6.3V/4A, 5V/4A, 2.5V/4A, 2.5V/4A.	104/-
PF162	240	6.3V/3A, 6.3V/3A.	76/5
PF154	200, 230, 240	7V tap 6V/7A, 6.3V/3A, 5VCT/5A, 5V/3A, 2.5V/7A.	220/-
PF102	240	7.5V/2A.	55/9
PF111	240	10V/5A.	78/10
PF131	230, 240	10VCT/10A, 5V/15A.	234/8

ENGINEERED TO-DAY FOR TO-MORROW'S REQUIREMENTS