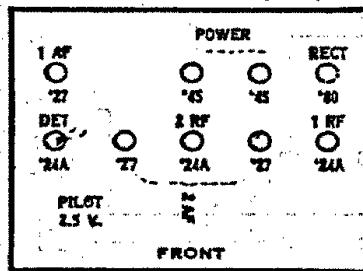


Models 50, 60, 70 Series (1930)



For wiring diagram of
the power pack ZE-70
and ZE-702 for series
70 receivers see
Index

ZENITH—Models 71, 72, 73 and 77—60 Cycle
Models 712, 722, 732 and 777—25 Cycle
(Fuse in 110 Volt Clips—Line Volts 110)

FUSE NO. IN ORDER TESTED	TYPE OF FUSE	RATING OF FUSE IN MT	METER READINGS WITH JEWELL TEST PLUG IN SOCKET OF SET									
			OPERATING VOLTAGES					MILLIAMPERES			PLATE CURRENT	
			FILAMENT ON HEATER	CONTROL GRID ON SPACE	SCREEN GRID ON SPACE	NORMAL GRID ON SPACE	CATHODE TO HEATER	SCREEN ON S. M. PLATE	PLATE ON S. M. PLATE	TEST TEST	PLATE CURRENT	PLATE CURRENT
224	1 R.F.	2.5	185	2	55	2.5	-	2.5	-	-	-	-
224	2 R.F.	2.5	185	2	55	2.5	-	3.0	-	-	-	-
224	Det.	2.5	100	-	5	5	-	.1	-	-	-	-
227	1 A.F.	2.5	65	-	85	5	-	1.5	-	-	-	-
227	PP-2nd	2.5	160	-	13	13	-	3.4	-	-	-	-
227	PP-2nd	2.5	160	-	13	13	-	3.4	-	-	-	-
245	PP-PWR	2.5	260	-	52	-	-	38	-	-	-	-
245	PP-PWR	2.5	260	-	52	-	-	38	-	-	-	-
280	Rect.	2.0	-	-	-	-	-	-	-	-	-	-

CONDENSER SPECIFICATIONS

22-43	.25 mf (2)
22-65	1. (double)
22-66	.2 (quadruple)
22-70	.001 (2)
22-71	1.
22-72	8. (2)
22-73	16.
22-64	.03
22-67	.15

RESISTOR SPECIFICATIONS

63-108	50000 ohms	Green
63-109	100000 ohms	Red
63-110	400 ohms	Yellow
63-111	2000 ohms	Black
63-112	4000 ohms	Blue
63-113	250000 ohms	White
63-121	100000 ohms	Pink
63-105	voltage divider	
63-114	10 ohms	Center Tap