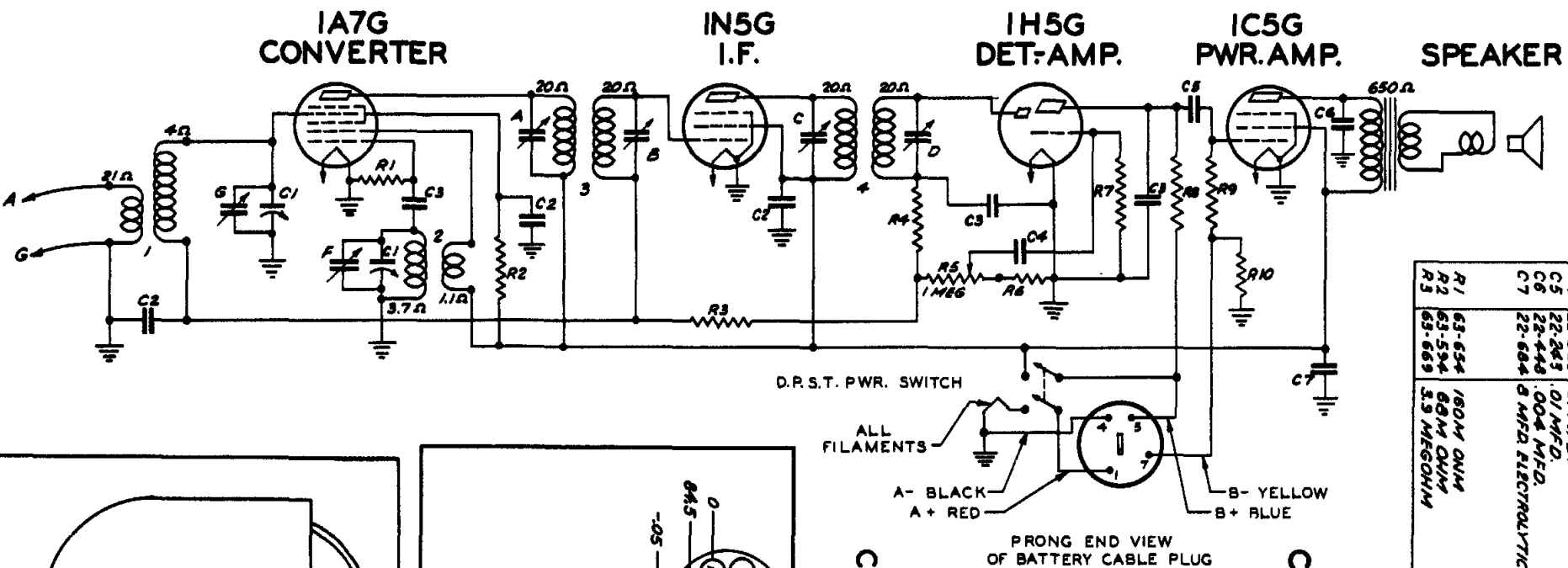


DIAG. No	PART. No	DESCRIPTION	DIAG. No	PART. No	DESCRIPTION	DIAG. No	PART. No	DESCRIPTION
C 1	22-635	TWO GANG VARIABLE	P 5	63-593	47M OHM	4	95-590	2 $\frac{1}{2}$ " I.F. TRANS. ASSEMB.
C 2	22-629	.05 MFD.	P 6	63-1072	VOLUME CONTROL			
C 3	22-162	.0001 MFD.	P 6	63-597	4700 OHM			
C 4	22-826	.01 MFD.	P 7	63-976	15 MEGOHM			
C 5	22-243	.01 MFD.	P 8	63-271	1 MEGOHM	A		1 $\frac{1}{2}$ " I.F. TRANS. P.R.I.
C 6	22-448	.004 MFD.	P 9	63-600	8.2 MEGOHM	B		1 $\frac{1}{2}$ " I.F. TRANS. SEC.
C 7	22-684	8 MFD. ELECTROLYTIC	P 10	63-236	1000 OHM	C		2 $\frac{1}{2}$ " I.F. TRANS. SEC.
						D		AVT. BROADCAST (ON GANG)
R 1	63-634	160M OHM				F		
R 2	63-594	68M OHM	1	20-208	ANTENNA COIL			
R 3	63-669	3.3 MEGOHM	2	3-7815	OSCILLATOR COIL ASSEMB.			
			3	95-589	1 $\frac{1}{2}$ " I.F. TRANS. ASSEMB.			



I.F. FREQUENCY 455 KC.
4 TUBE SUPERHETERODYNE
CHASSIS No 4A02 & 4A04-1 1/2 V.-SINGLE BAND
ZENITH RADIO CORPORATION

All voltages measured with a 1000 ohm per volt meter from chassis to socket contacts using a fresh Z28 battery pack.

Antenna disconnected — volume control full on.

