

I	II	III	IV	V	VI
1130	1130	680	980	540	540
K.C.	K.C.	K.C.	K.C.	K.C.	K.C.
1500	1500	1150	1150	925	925

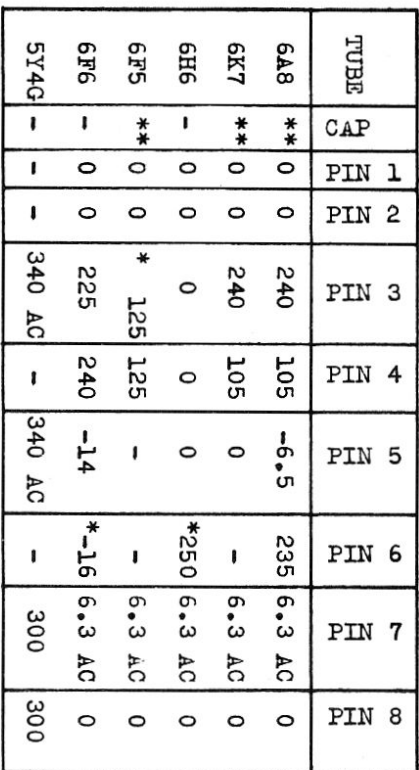
Diagram illustrating two rows of three circles, each containing two smaller circles. Row 1 is labeled '1' and Row 2 is labeled '2'.

* I.F. ALIGNMENT - Short oscillator section of gang capacitor through a 0.1 mfd capacitor. For VISUAL ALIGNMENT the oscillograph should connect across R.6. Adjust for overlapping double image of maximum amplitude.

```

**R.F.ALIGNMENT - Check setting of dial indicator before proceeding with R.F. alignment. With
gang at maximum, edge of pointer should be set at last mark at extreme left
of dial.

```



* Anchoring Lug (No element connected to pin).

Above readings are approximate and will vary slightly depending on the meter used and the line voltage. All readings taken with receiver on B.C. band, volume control at maximum, and gang capacitor at maximum.

** Tests made at these points should only be made using a no-current voltmeter. This in order to avoid shorting bias cells.