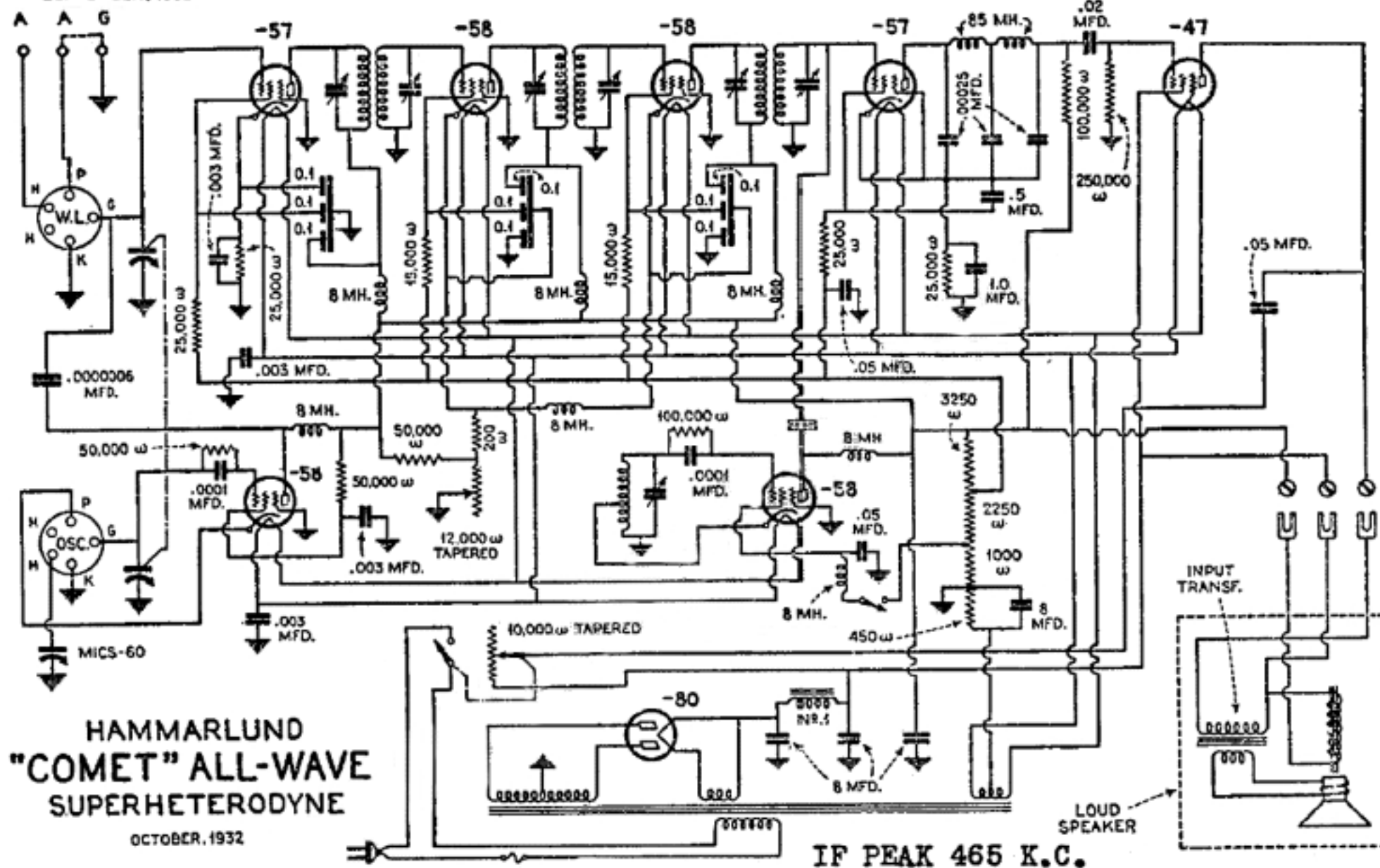




HAMMARLUND "COMET" ALL-WAVE SUPERHETERODYNE

OCTOBER, 1932

IF PEAK 465 K.C.

Volts (Approximate)

Top terminal of voltage divider	200	"
Second terminal of voltage divider	100	"
Third terminal of voltage divider	30	"
Fourth terminal of voltage divider	0	"
Bottom terminal of voltage divider	20	"
K terminal of first detector	5	"
K terminal of first and second I.F. (Max.) ...	35	"
(Varies with volume control) (Min.) ...	3	"

K terminal of second detector	5	"
P terminal of second detector	135	"
P terminal of H.F. oscillator, first and second I.F., first detector and I.F. oscillator ...	200	"
G terminal of first detector, second detector and first and second I.F.	110	"
G terminal of H.F. oscillator	90	"