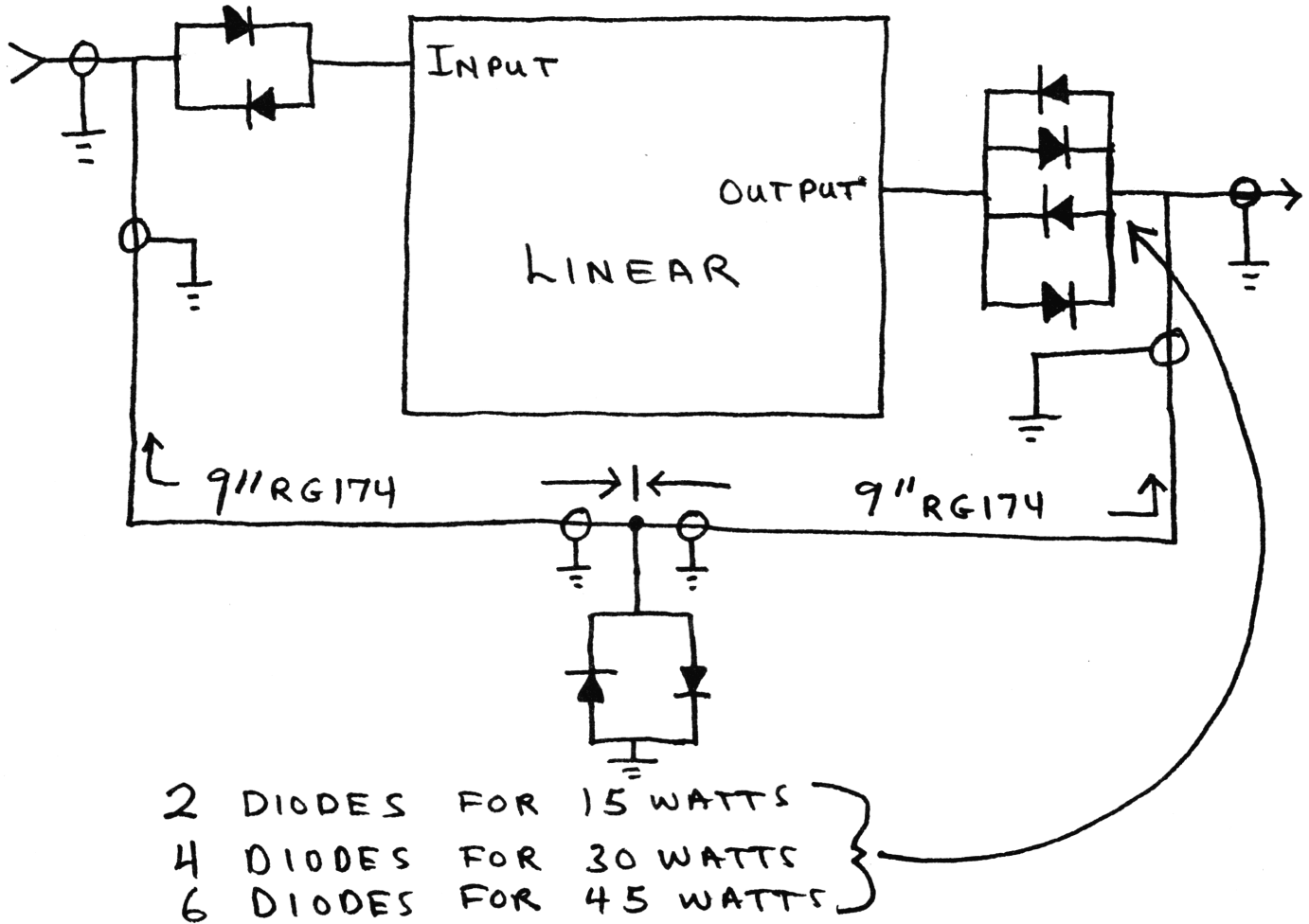EXAMPLE: To have frequencies of Column 1, remove leads
from Loc-Distance switch as per previous paragraph.
Take RED wire (2^5) from PLL terminal and wire
it to the center terminal on switch. Add lead
from local position on switch to PLL terminal 2^5.
In local position channels 1-23 are normal. In
the distance position channels 1-7 are the ones
in column 1.

**** **** **** **** **** **** **** **** **** **** **** **** **** ****

RELAY-LESS LINEAR SWITCHING FOR AM & SSB

2 DIODES FOR 15 WATTS
4 DIODES FOR 30 WATTS
6 DIODES FOR 45 WATTS

ALL DIODES
IN 914