

$K2$  LO  $10mV$

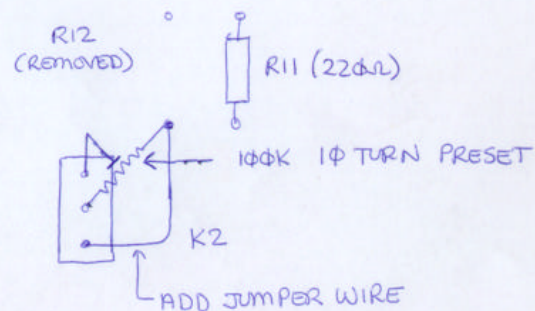
$K2$  HI  $50mV$

$K2$  OFF  $1.7V$

#### MODIFICATION

- REMOVE JUMPER BLOCK  $K2$
- REMOVE RESISTOR  $R_{12}$  ( $1K\Omega$ )
- INSERT  $100K\Omega$  10 TURN PRESET AS SHOWN

\*  $R_{11}$  SETS MINIMUM OUTPUT LEVEL ( $10mV$ )



MIN -  $10mV$

MAX -  $1.2V$

VARIABLE BETWEEN  $10mV$  AND  $1.2V$

KAM VHF OUTPUT  
MODIFICATION  
WARREN VK3XSW  
30.7.2