



400mV PP
 $Ch1 = 1.1 \mu s$ 910kHz
 $Ch40 = .75 \mu s$ 135kHz
 Add 455kHz for Tx

400mV PP
 $Ch1 = 1.2 \mu s$
 $Ch40 = 2 \mu s$

NOTES:
 *RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED, (K=10³ OHMS M=10⁶ OHMS)
 *RESISTOR WATTAGES ARE 1/8W UNLESS OTHERWISE SPECIFIED.
 *CAPACITANCE VALUES ARE INDICATED IN MICROFARADS UNLESS OTHERWISE SPECIFIED. (P=PICTO-MICROFARADS)
 *ALL CAPACITORS TEMPERATURE CHARACTERISTICS ARE YF UNLESS OTHERWISE NOTED.