



ISSUE 4 = PCB FOOTPRINT CHANGE (pcb bracket.xtal.phono)  
 ISSUE 3 = Location of C10 moved, C44 (4.7n) added, R36 changed from 33R to N.F.  
 X1 changed from 12.288MHz to 16MHz, X2 from 12.288MHz to 11MHz  
 R67,R68 ADDED, R36 MOVED TO SHEET 1

PIN OUTS FOR ALL OPAMPS

GROUP A	GROUP B
1 = 0/P	8 = +17V
2 = -	7 = 0/P
3 = +	6 = -
4 = -17V	5 = +

NOTE - ALL RESISTORS ARE 0.125W TYPE

0dB<sub>r</sub> = +4dBu

**STUDIOKING LIMITED**

**PRODUCT**

**STUDIOMASTER 162BPX**

**TITLE** DSP / MONITOR OUTPUT

**SHEET2 OF 2**

**DRN BY** P.A. **DATE** 14-07-2008

**FILE NAME** T8A4B-4.DGM

**ISSUE No**