



- NOTE 1 D9 DISABLES LOW VOLT POWER REDUCTION WHEN LOW POWER IS SELECTED
 NOTE 2 GO LOW FOR LOW POWER
 NOTE 3 U2 NOT FITTED IF SWITCH MODE REG USED ON MICROBOARD
 NOTE 4 R42 CONTROLS LOW VOLTAGE REDUCED POWER LEVEL
 NOTE 5 R46 CONTROLS LOW VOLTAGE POWER CONTROL POINT (12.2V NOMINAL)
 NOTE 6 COMPONENTS MARKED * MOUNTED ABOVE PCB

BCD FILTER SELECTS			
FREQUENCY RANGE	FILTER2	FILTER1	FILTER0
Fs7 1.6Mhz - 2.48Mhz	1	1	0
Fs6 2.48Mhz - 3.84Mhz	1	0	1
Fs3 3.84Mhz - 6.0Mhz	0	1	0
Fs1 6.0Mhz - 9.3Mhz	0	0	0
Fs4 9.3 - 14.5Mhz	0	1	1
Fs2 14.5 - 22.0Mhz	0	0	1
Fs5 22.0 - 30Mhz	1	0	0