



Microprocessor takes 2500 samples at 200  $\mu$ s interval for reading.  
 It will display plus or minus DC offset, i.e. the average Voltage, the root mean square,  
 i.e. the effective Voltage, Frequency (2 upto 999,9 Hz) and form factor.  
 Provision to calibrate scales and frequency to reach accuracy of  $\pm 0.2\%$   
**design by A.C.M. Daas**