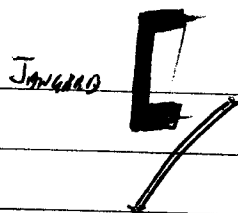
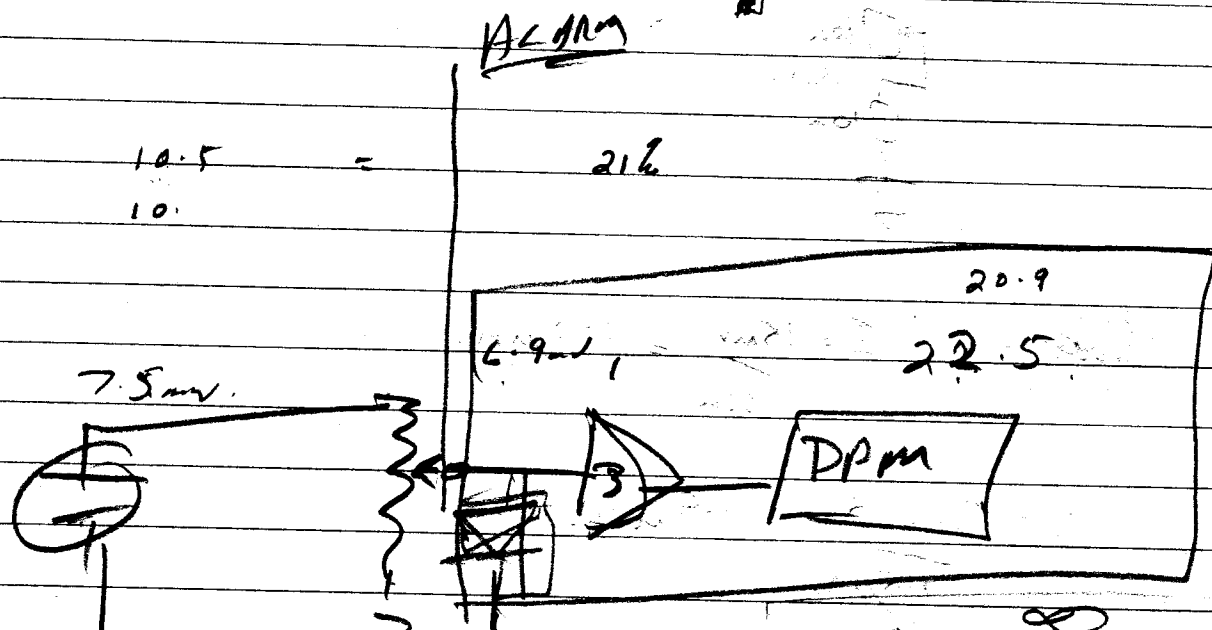


INITIAL BRIEF



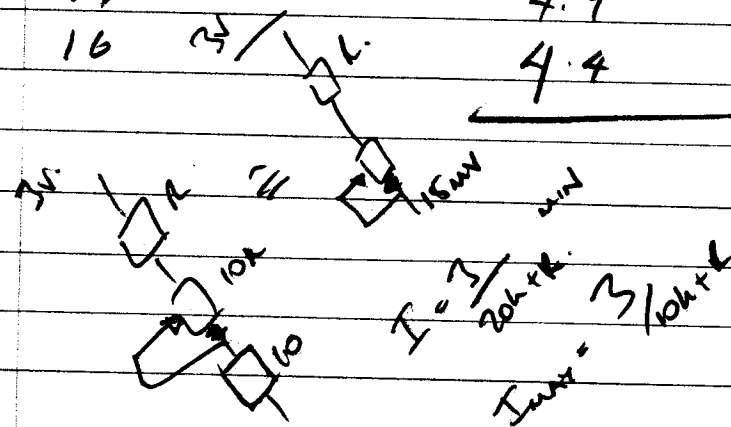
ask question
 Personality
 left or same diagram
 Politics



24	8.7
23	8.4
22	7.9
	7.4

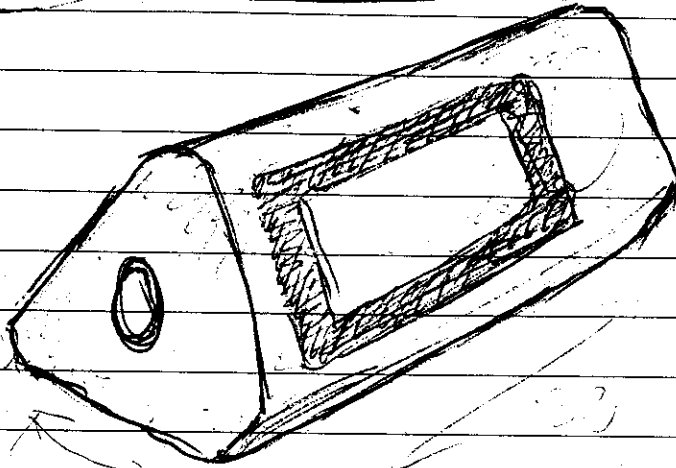
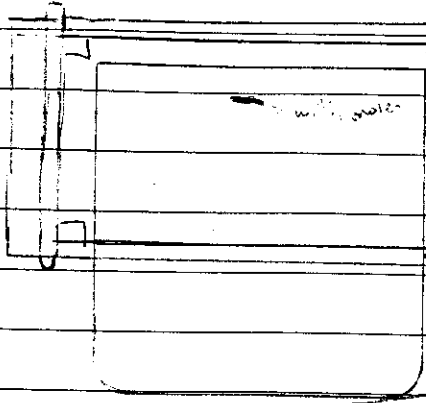
V _{in} (V)	M ₉₄	6.9V
20.9		6.4
19		5.9
18		5.4
17		4.9
16		4.4

mV. CELL OUTPUT VOLTAGES.

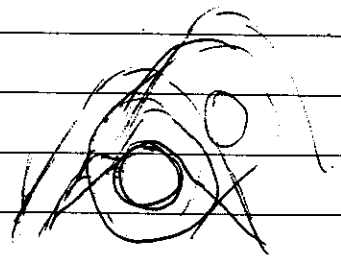
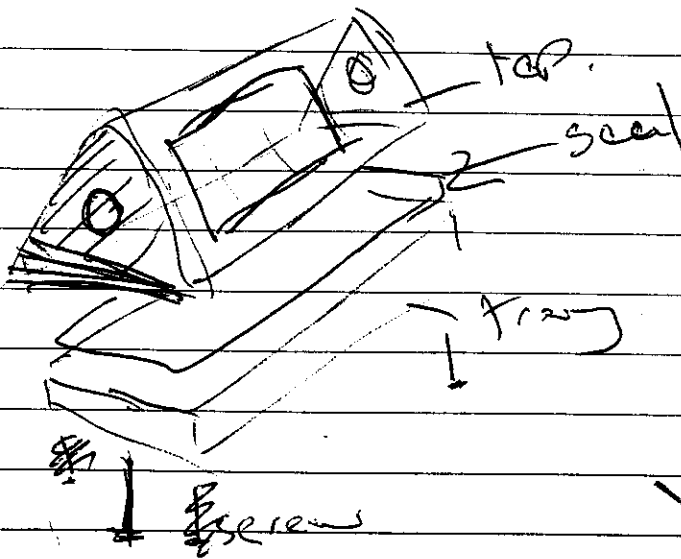
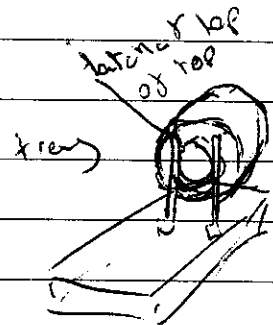


$$I = \frac{3}{20k + R}$$

$$I_{out} = \frac{3}{10k + R}$$



problem with screen
mount.



must be sure to be able to remove the cell
without removing the screen.

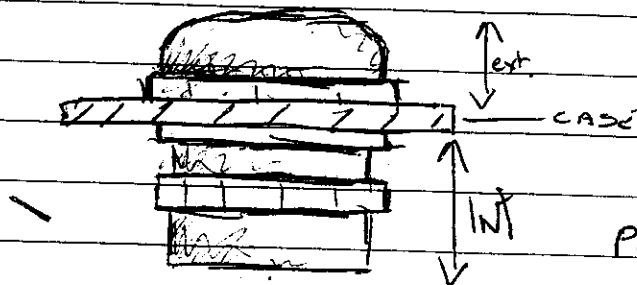
~~PHOENIX~~

PHOENIX MECANO

Phone - 01296 39 88 55

Fax - 01296 39 88 66

MSBF



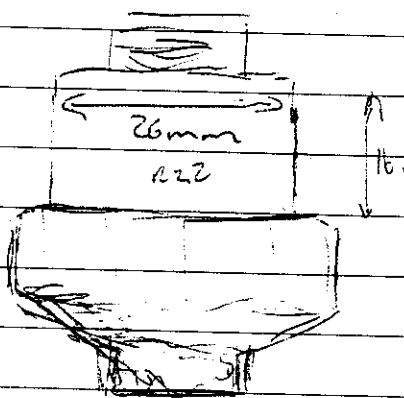
Part No - MSBF 40

order - 13002600

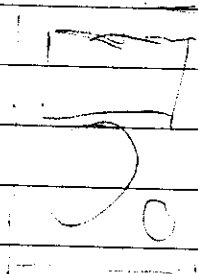
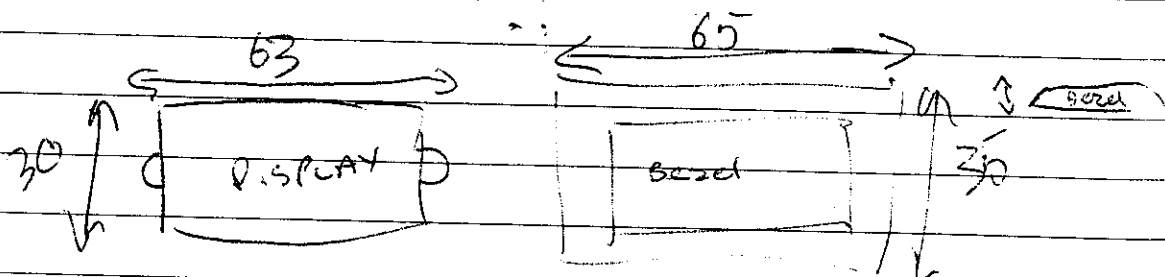
+ MGRS 40 - 13160600

+ MDR 40 - 52050100

R24



0-2 gromets
in the
of the machine



AGPH 800-0100 84080100

case - ~~ABP 800-0100~~ ~~84080100~~

order - 84080100

id - ABP 800

order - 84081000

sec - DI 800-EMV

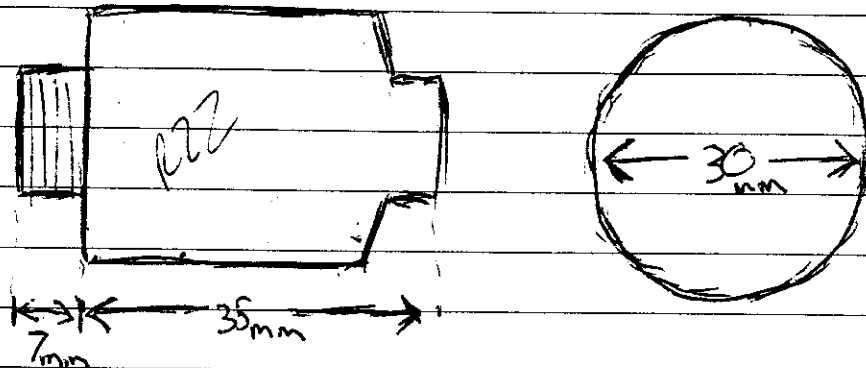
order - 84200815

WATER PROOF MONITOR

- 1 x AVM display
- 1 x R22
- 1 x Cal pot

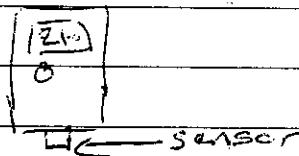
Cal pot must be flush to case

Monitor must be as small as possible even at the expense of the bezel. ~~For~~
Case ~~must~~ ^{must} look v. fleshy.

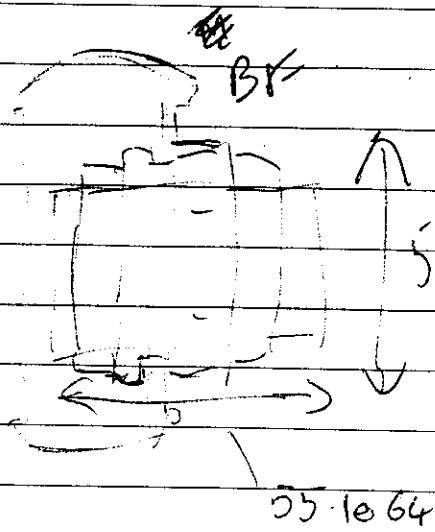


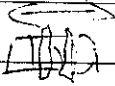
This monitor is for the top of an oxygen tank and should look like it

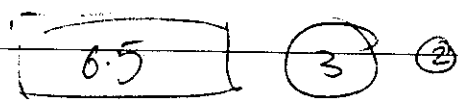
The oxygen sensor should ~~not~~ stick out of the bottom of the case



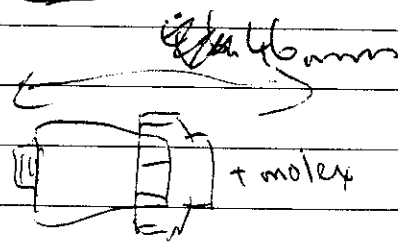
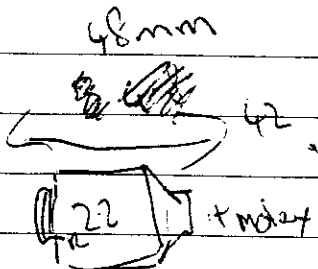
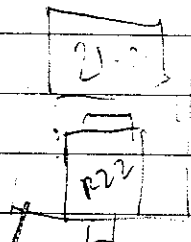
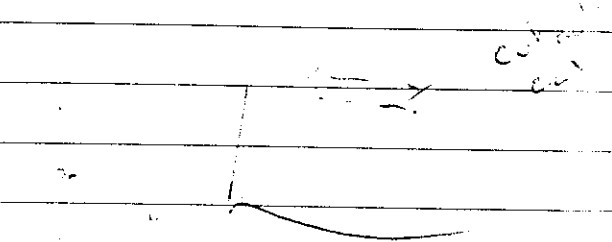
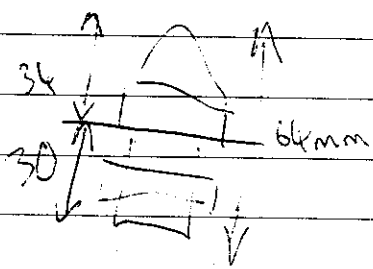
Case is IP65
Cell holder is IP68

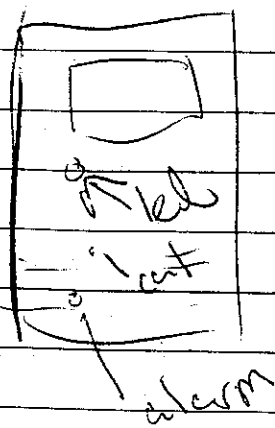
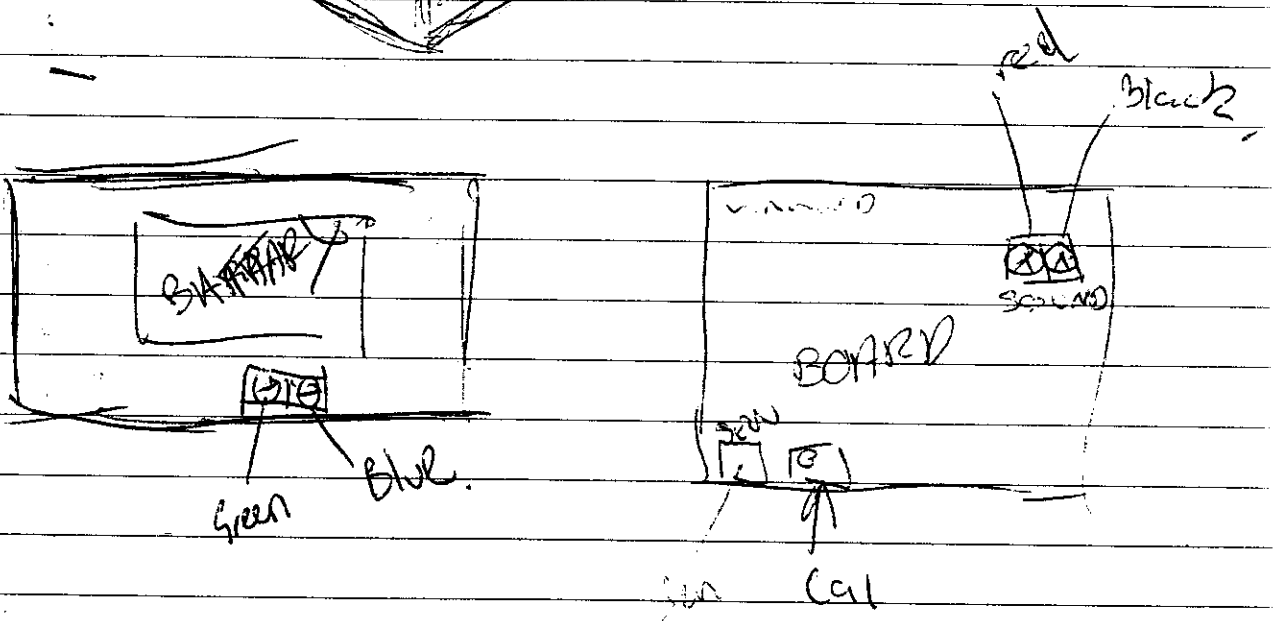
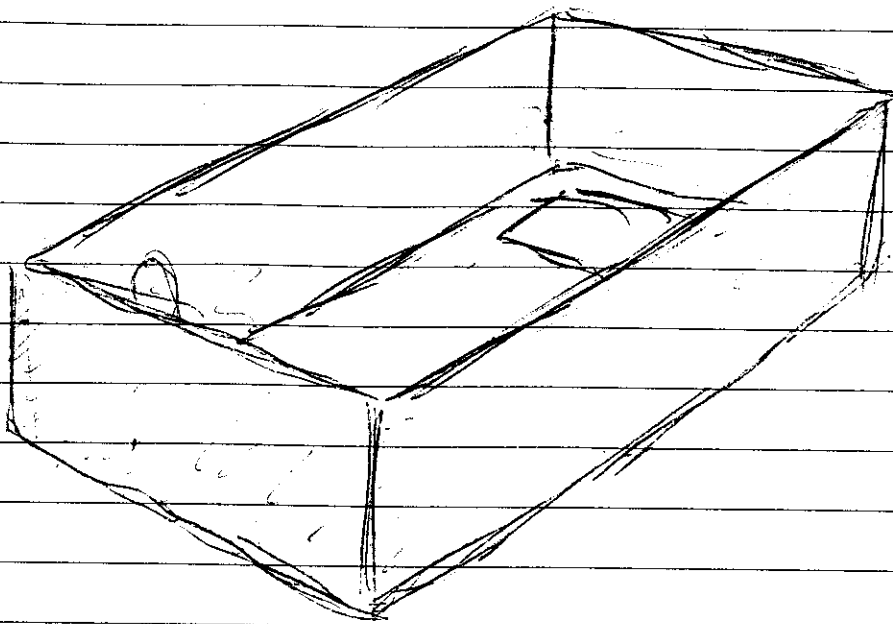


MSBF 
for 36.5 to 43.6mm
mt 23.2 - 16.6



V.232 front
1.232





remake.

