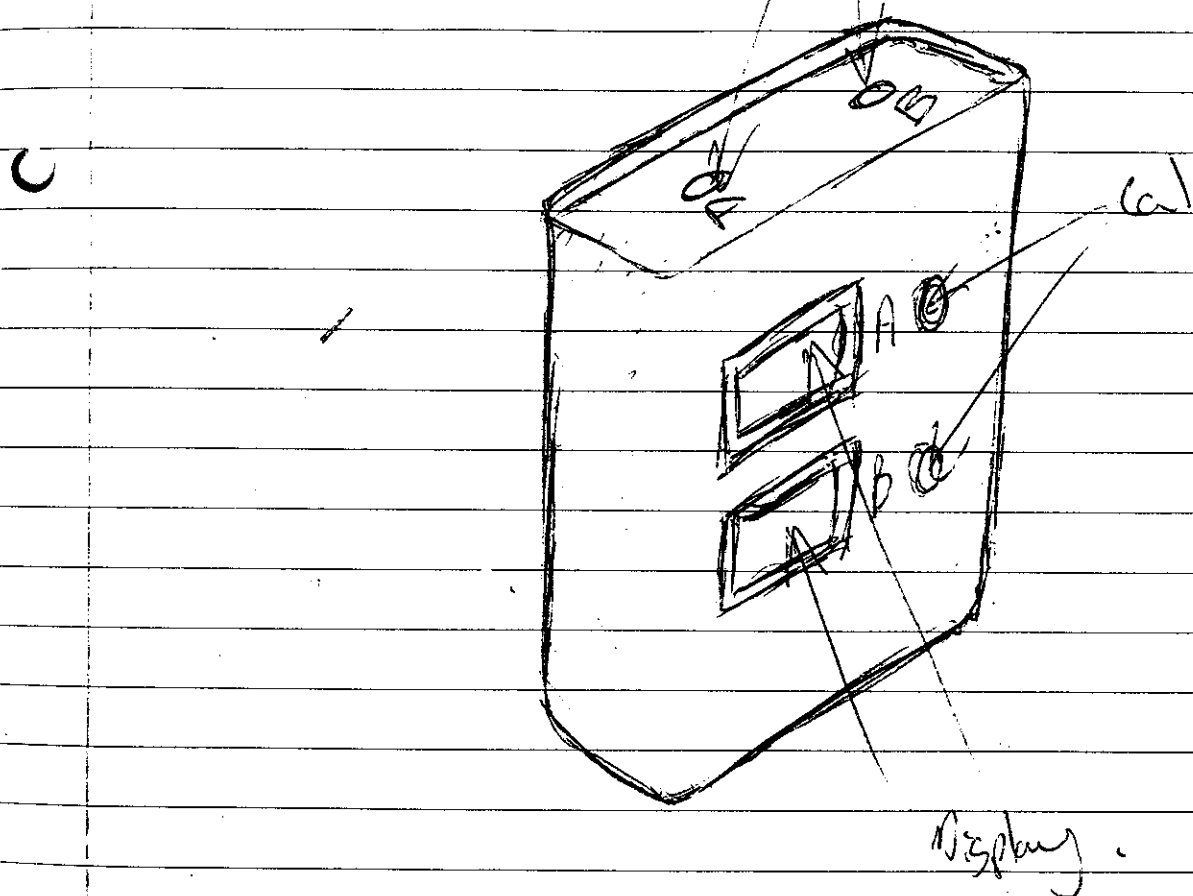
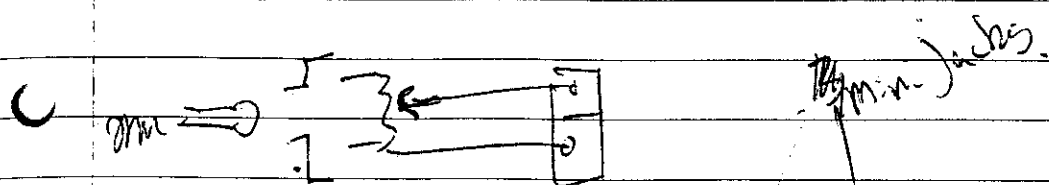
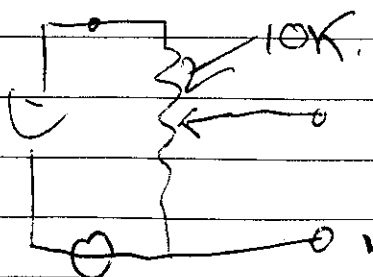




11/8/00

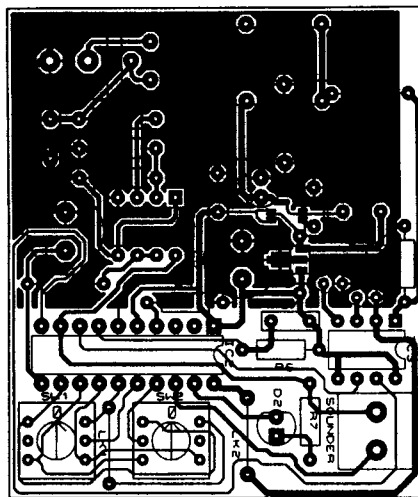
1Nk on WEDS

Zwhs

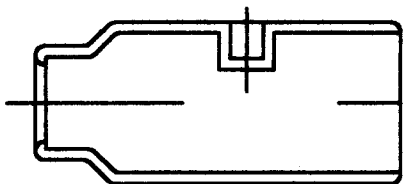
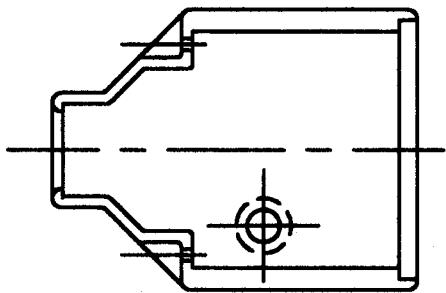
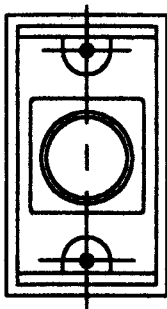
Motorcycle

ORDER NO

650-1 110 x 35

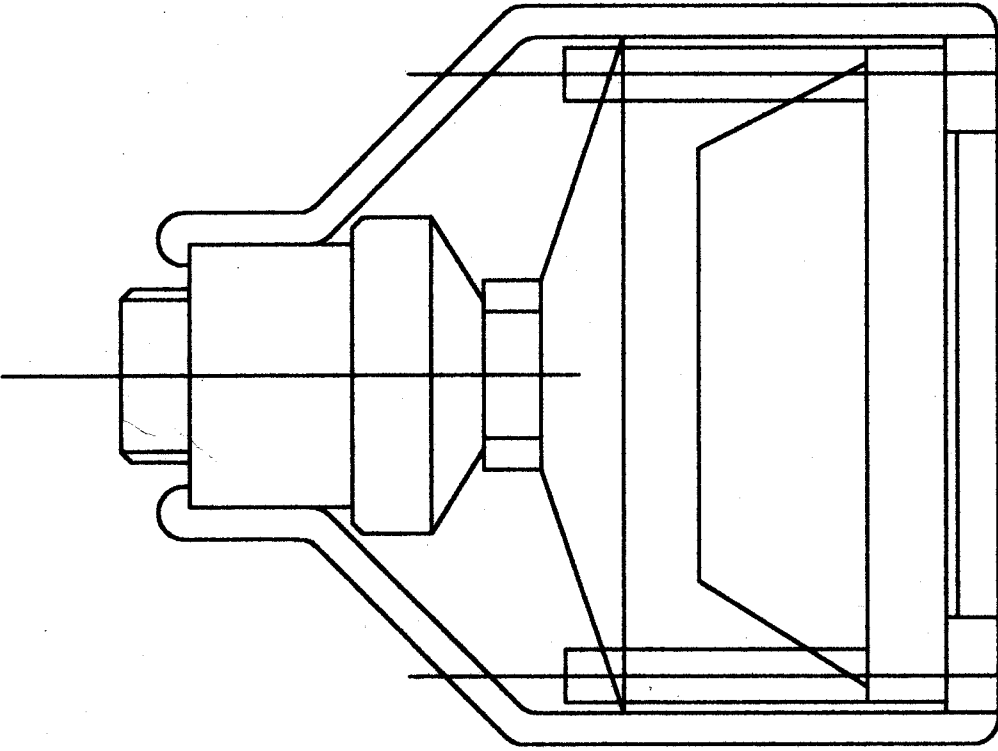


CALC

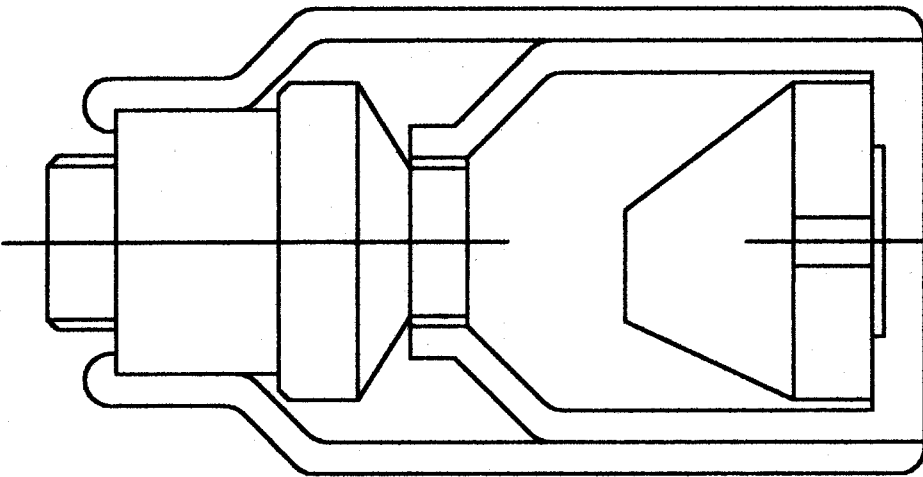


PROJECTION	SCALE NTS	TITLE	DRG. No.
DIMENSIONS IN	DNR. M.G.	DETAILS OF OUTER CASE	
	APP'D.		
	DATE 7/2/01		

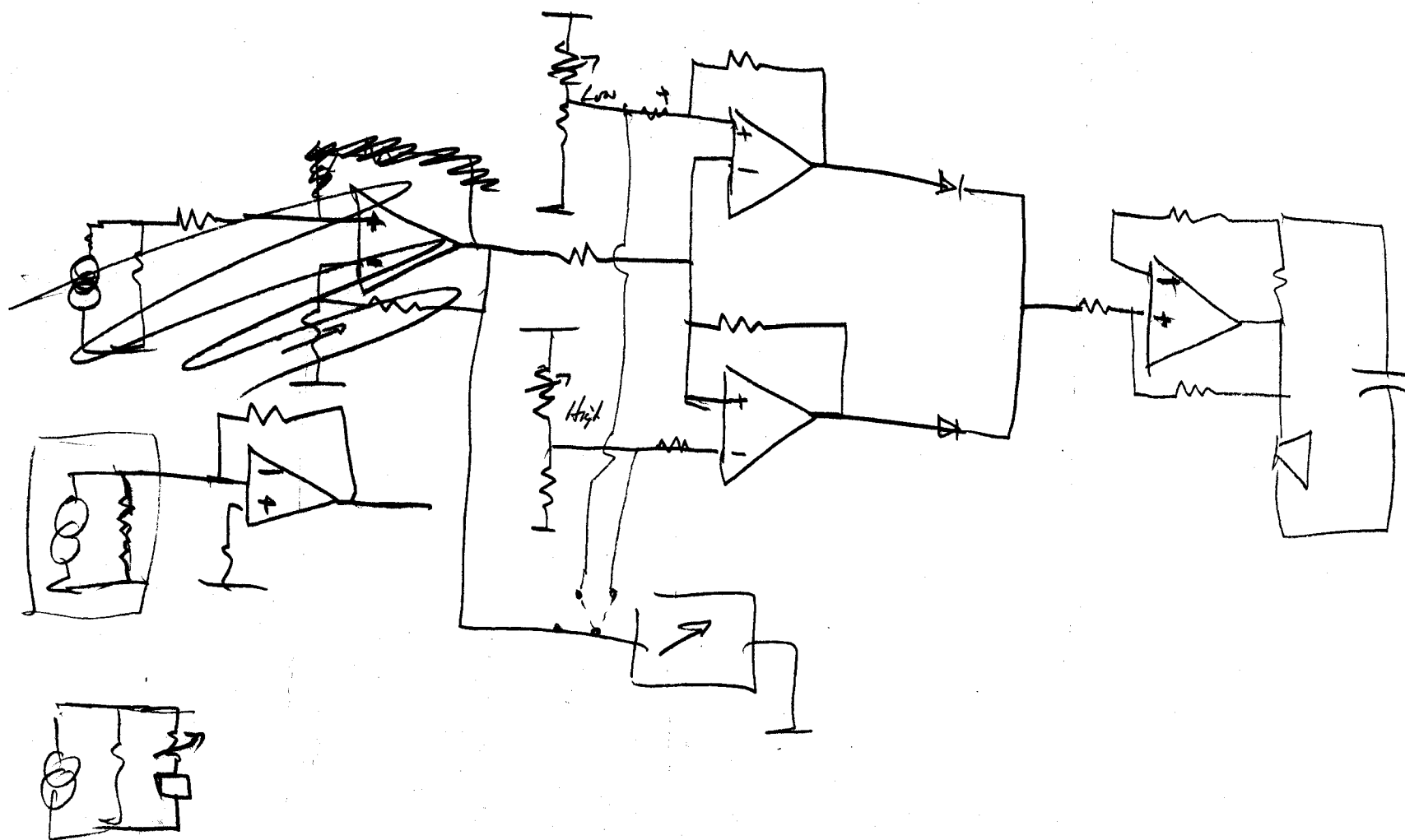
10/20/14



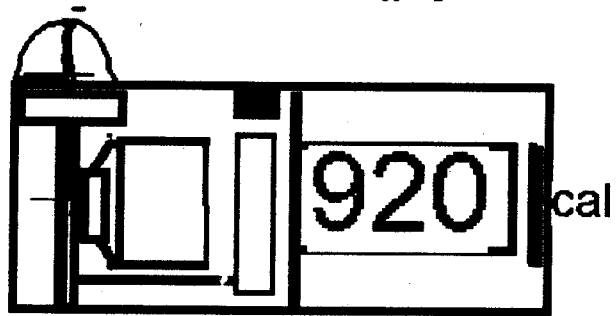
1



2M324



PRELIMINARY Digs



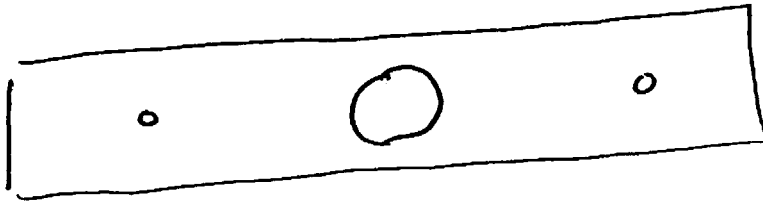
Quick OX

8/3/69

Mantle size

①

Fig 1

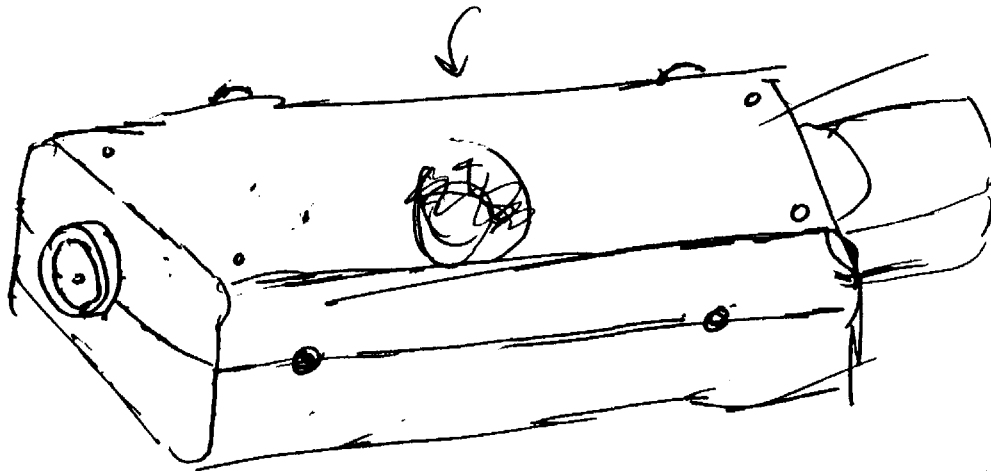


Mantle depth

15 mm Hole to accept Flow adapter

Dimple with Hole to
a) feed the bottom of mantle
b) to allow gas into mantle

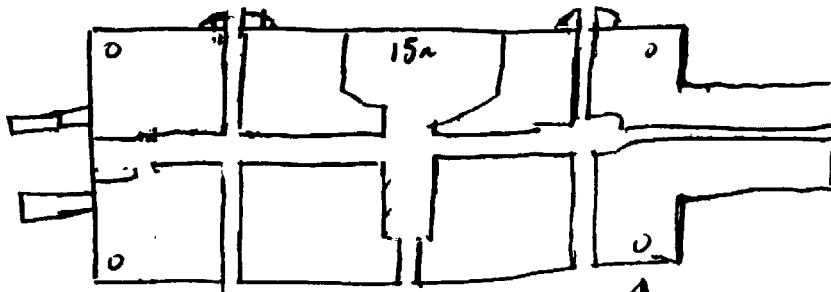
Fig 2



Base in Two halves

Dimples

A clamp fitting



Dew Fitting

Fig 3

one piece hole

one piece hole

Double
with air channels

Aug 89 ②

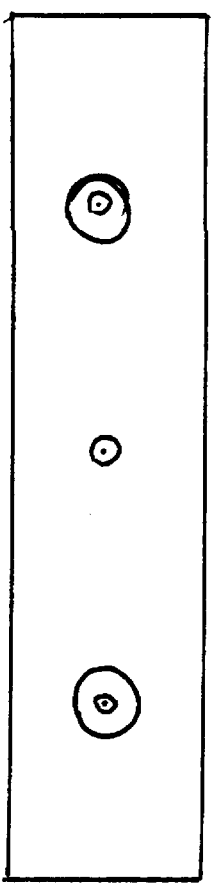
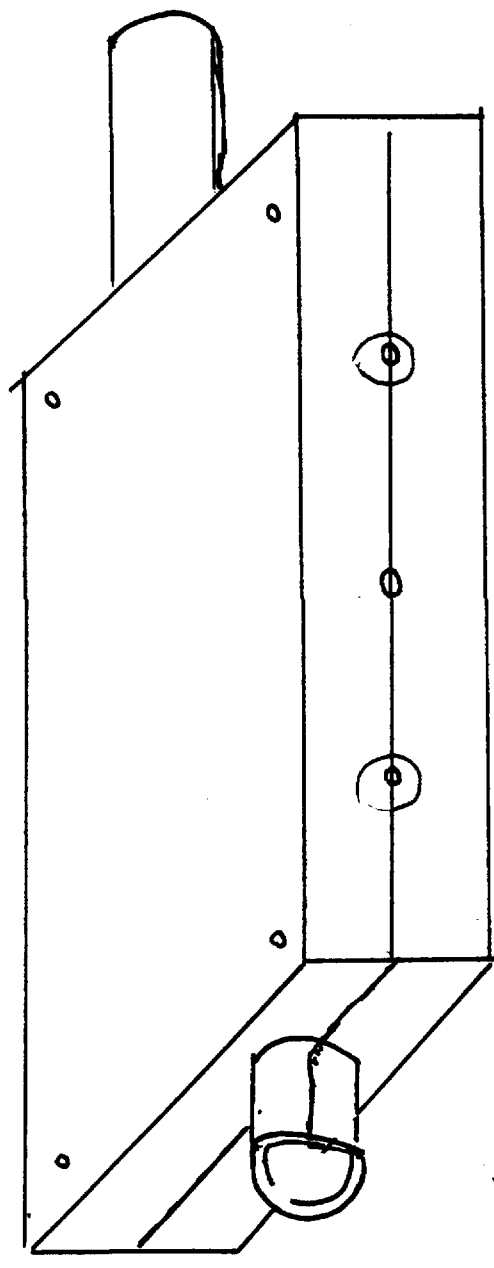


Fig 5

DIN Fitting 9.
MALE.



AC Lamp
Fitting

Fig 6

over pressure holes
15mm hole for flow adapter



Side view.

Fig 7

4mm hole

Aug 89

③

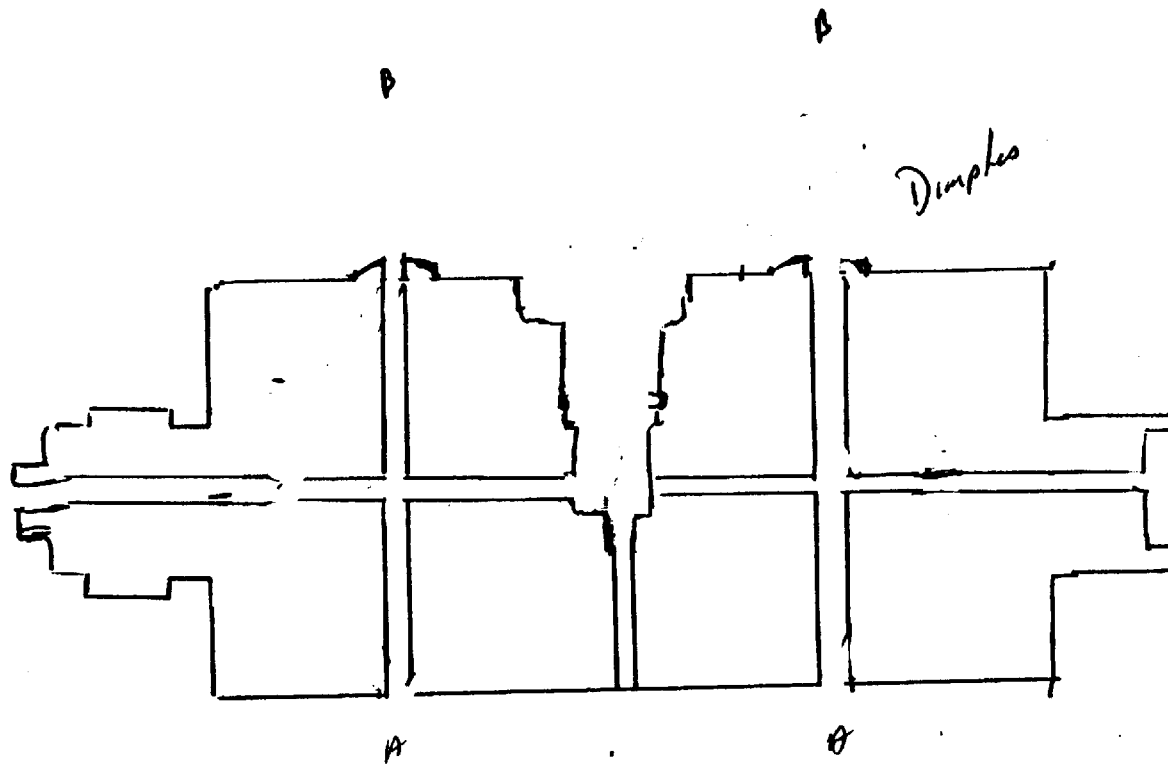
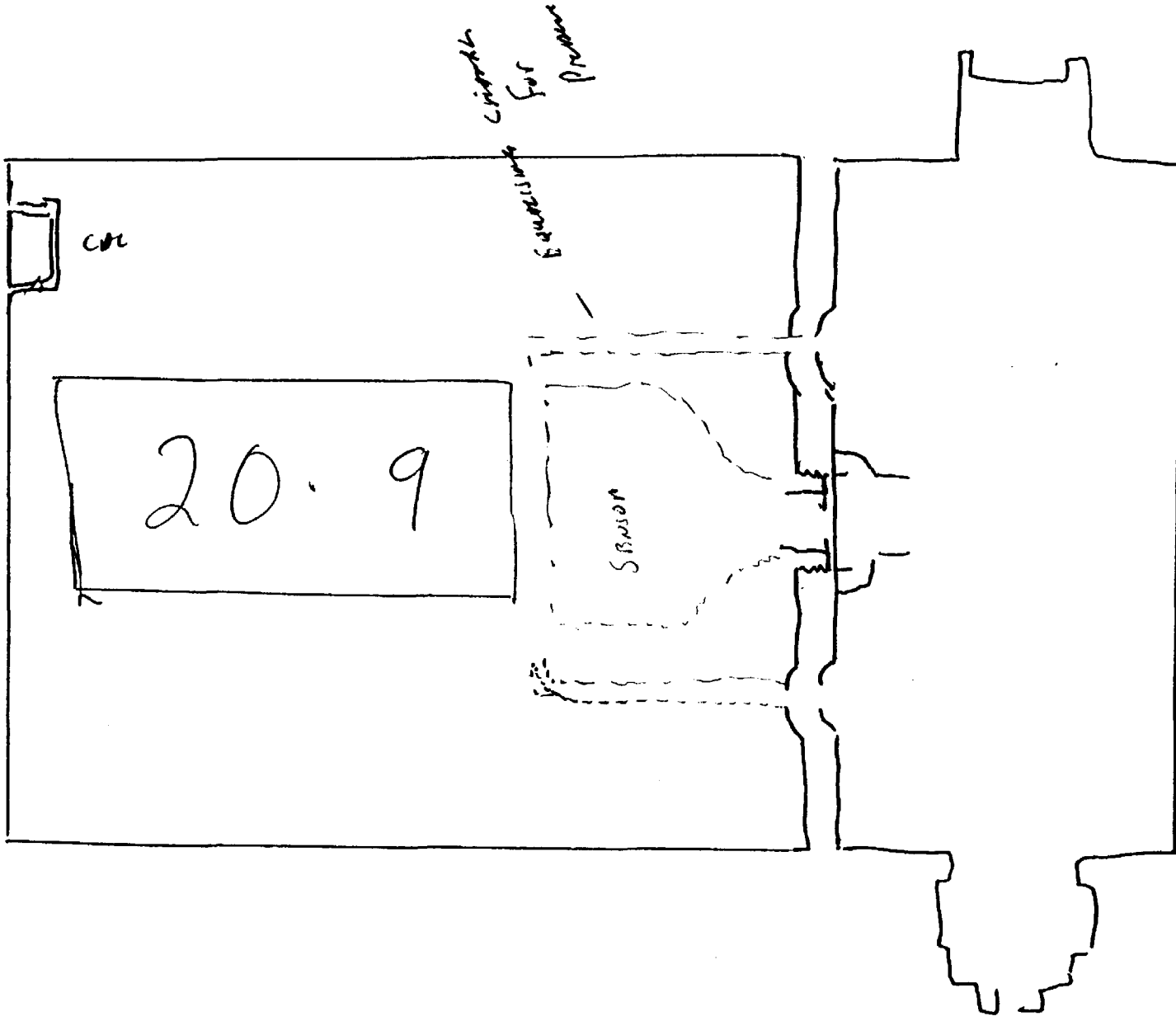


Fig 4

PLAN INSIDE SHAFT

Aug 99



Flaw 7 View

Fig 8

MONITOR BODY

Aug 29

Port in water

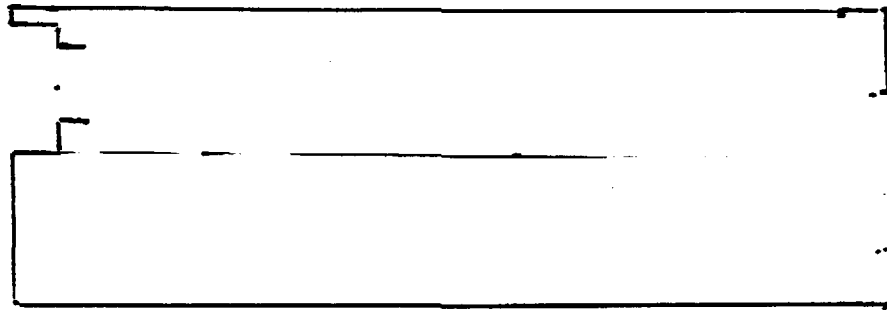


Fig 9

← Sample Block

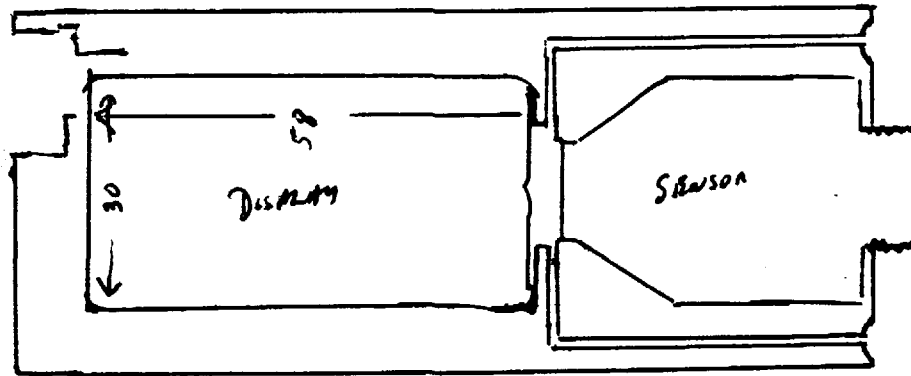
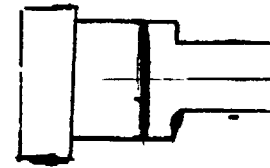


Fig 10



Flow Divider

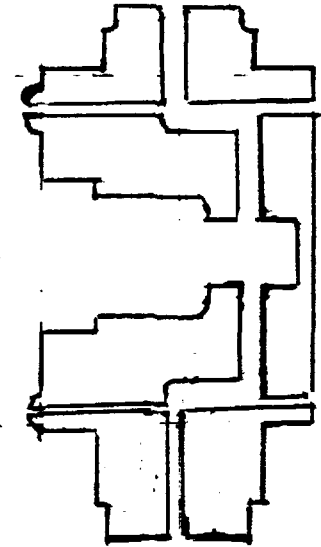


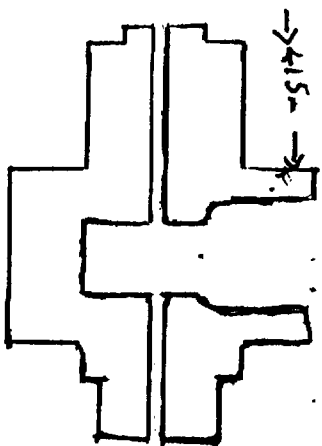
Fig 11

Monitor

Aug 99

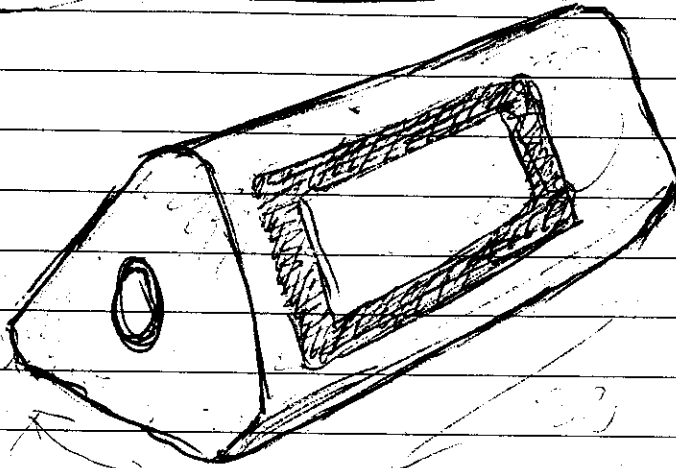
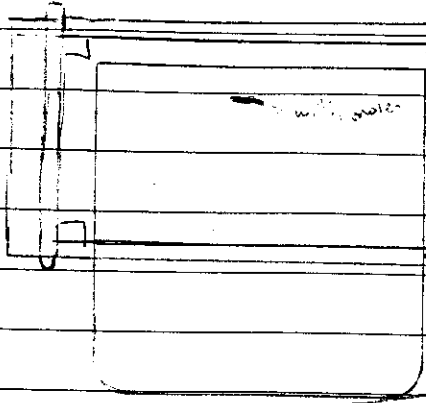
5" 1'
0.5cm
→ ←

Cylinder 4cm diam
6cm long
Plastic or metal

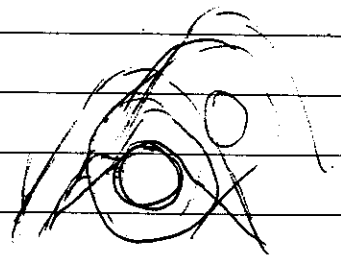
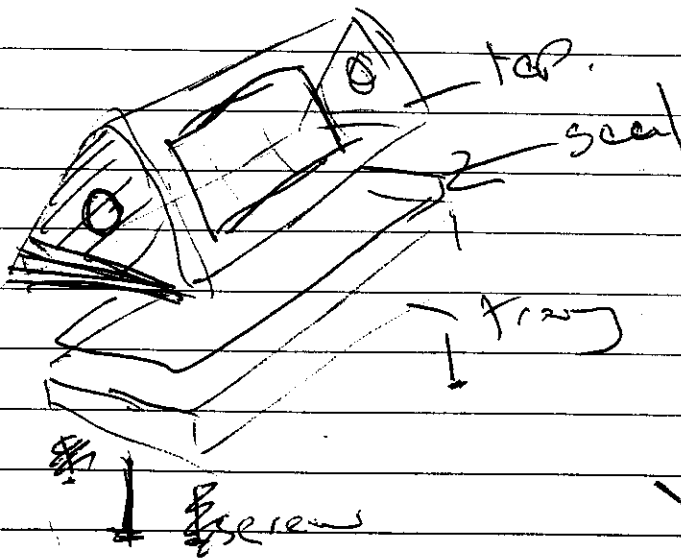
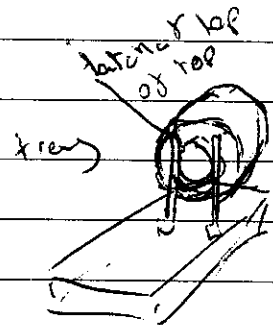


7
Dim No. Head

Fig 12



problem with screen
mount.



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

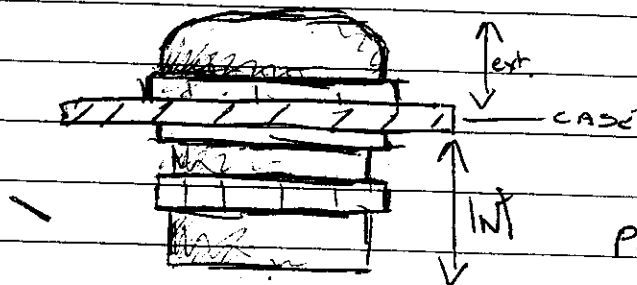
~~PHOENIX~~

PHOENIX MECANO

Phone - 01296 39 88 55

Fax - 01296 39 88 66

MSBF



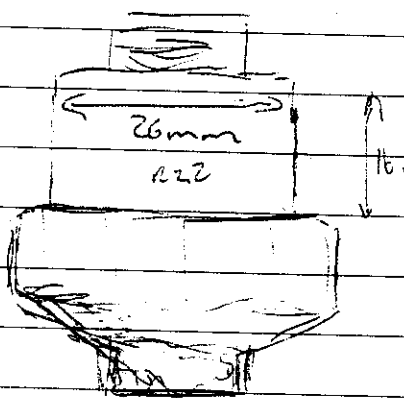
Part No - MSBF 40

order - 13002600

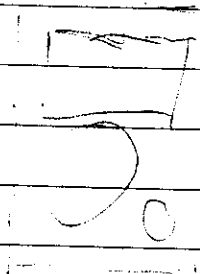
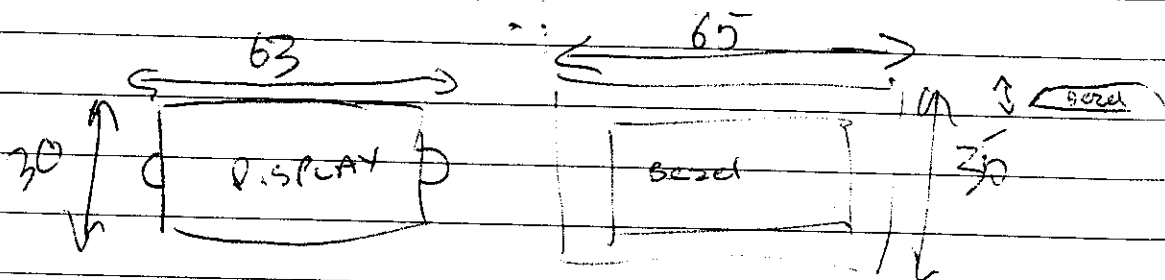
+ MGRS 40 - 13160600

+ MDR 40 - 52050100

R24



22 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

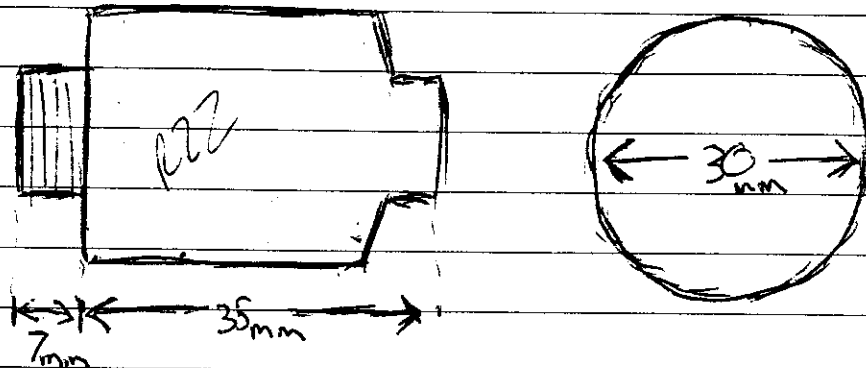
order - 84200815

WATER PROOF MONITOR

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

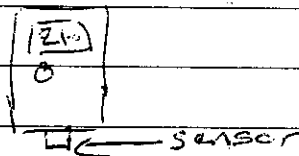
Cal pot must be flush to case

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

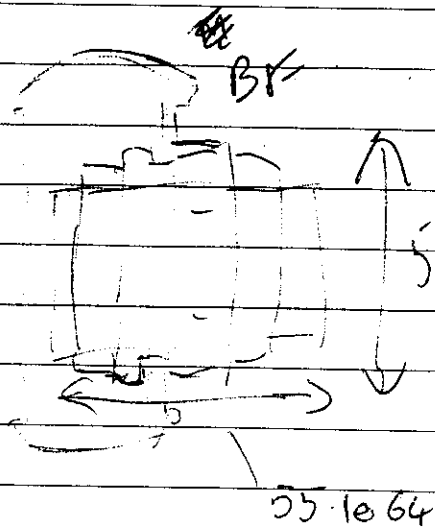


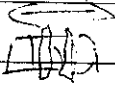
This monitor is for the top of an oxygen tank and should look like it

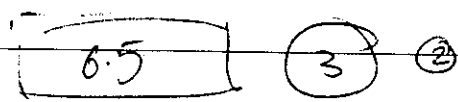
The oxygen sensor should ~~not~~ stick out of the bottom of the case



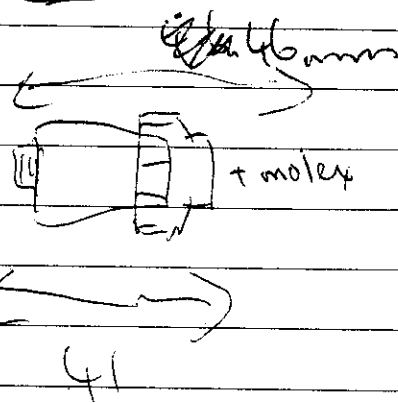
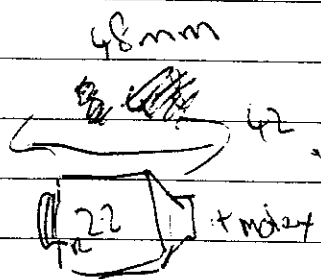
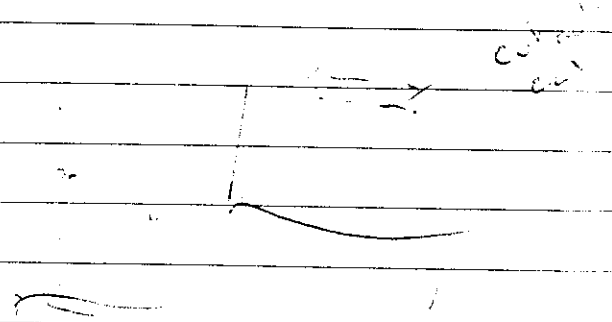
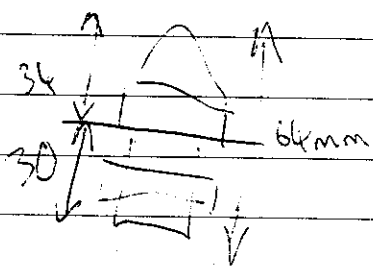
Case is IP65
Cell holder is IP68

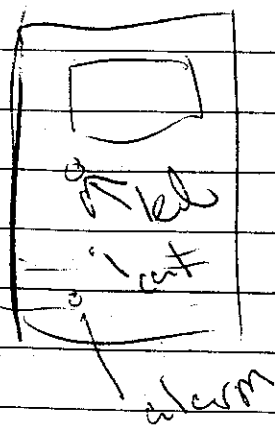
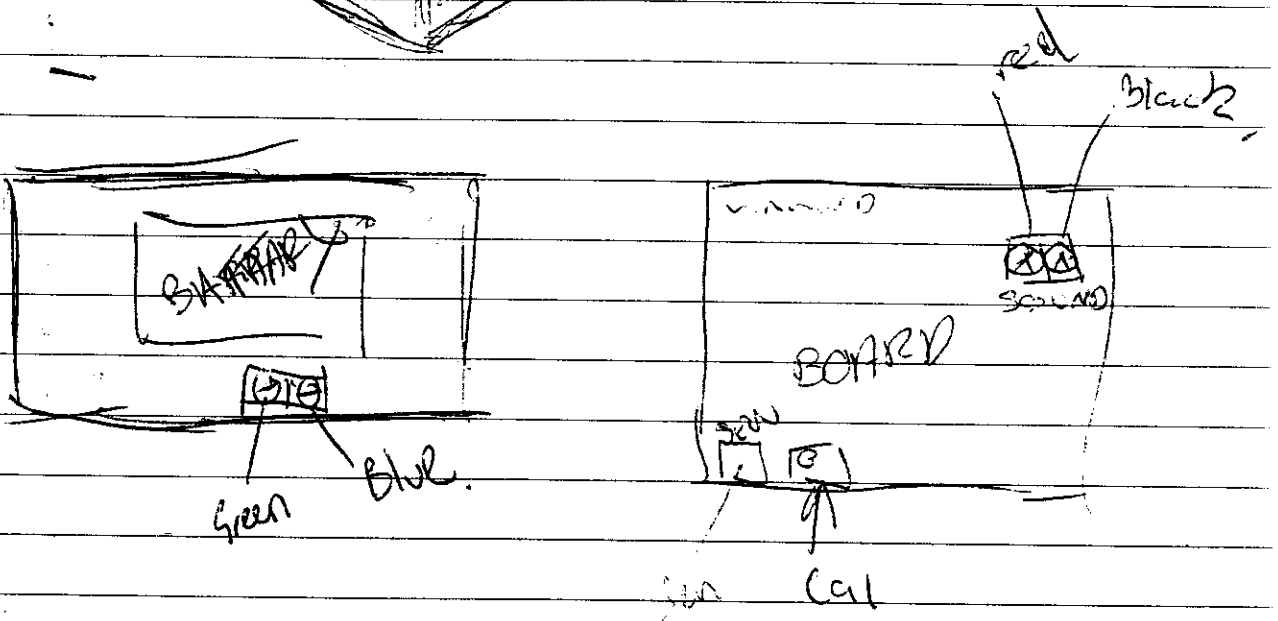
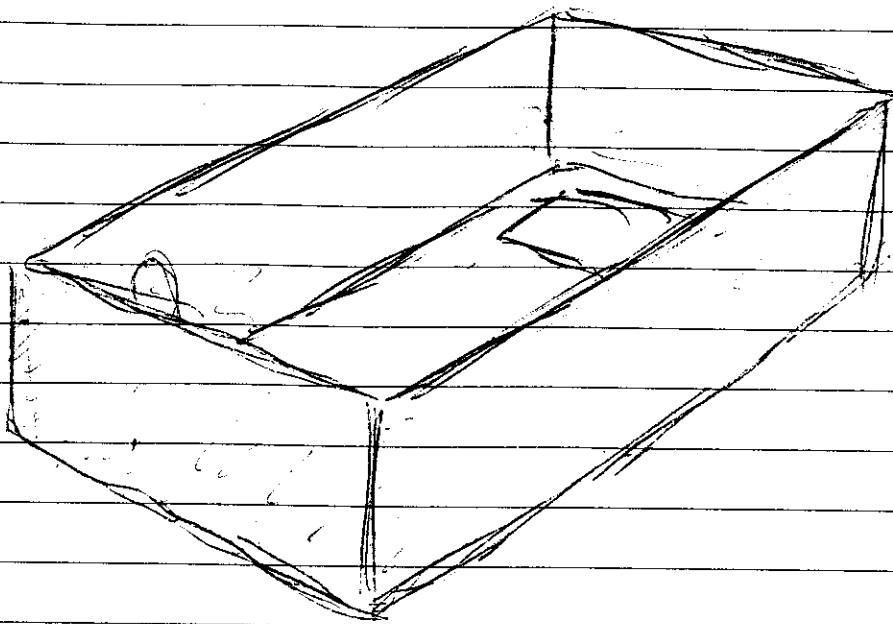


MSBF 
for 36.5 to 43.6mm
mt 23.2 - 16.6

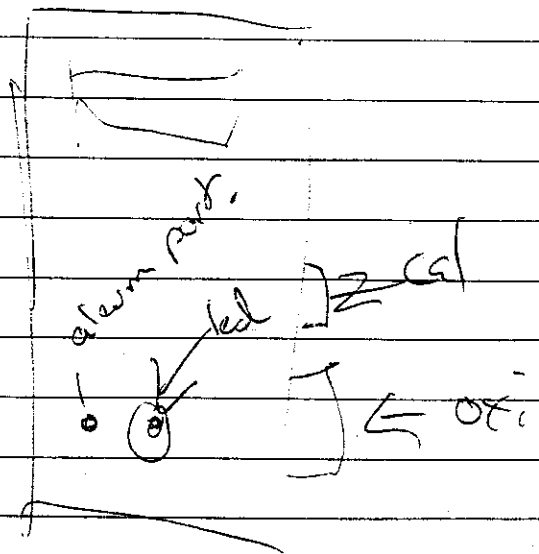
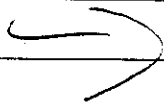


V.232 front
1.232

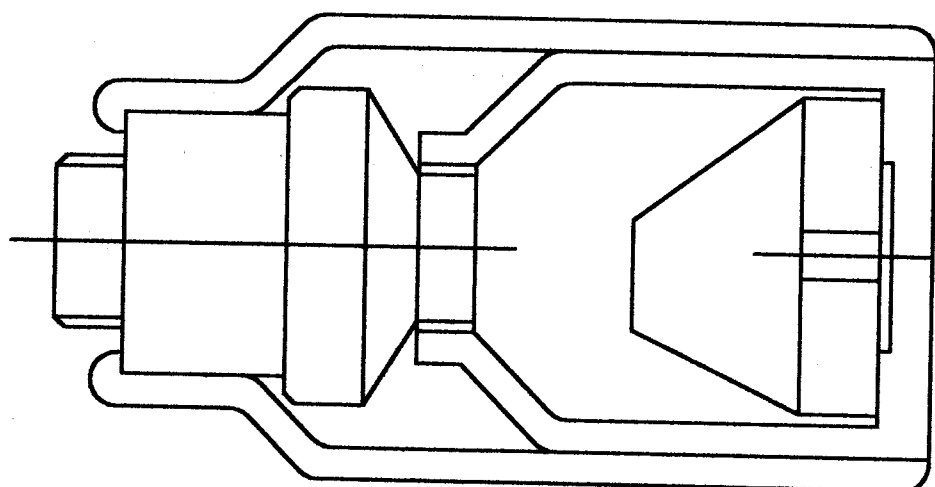
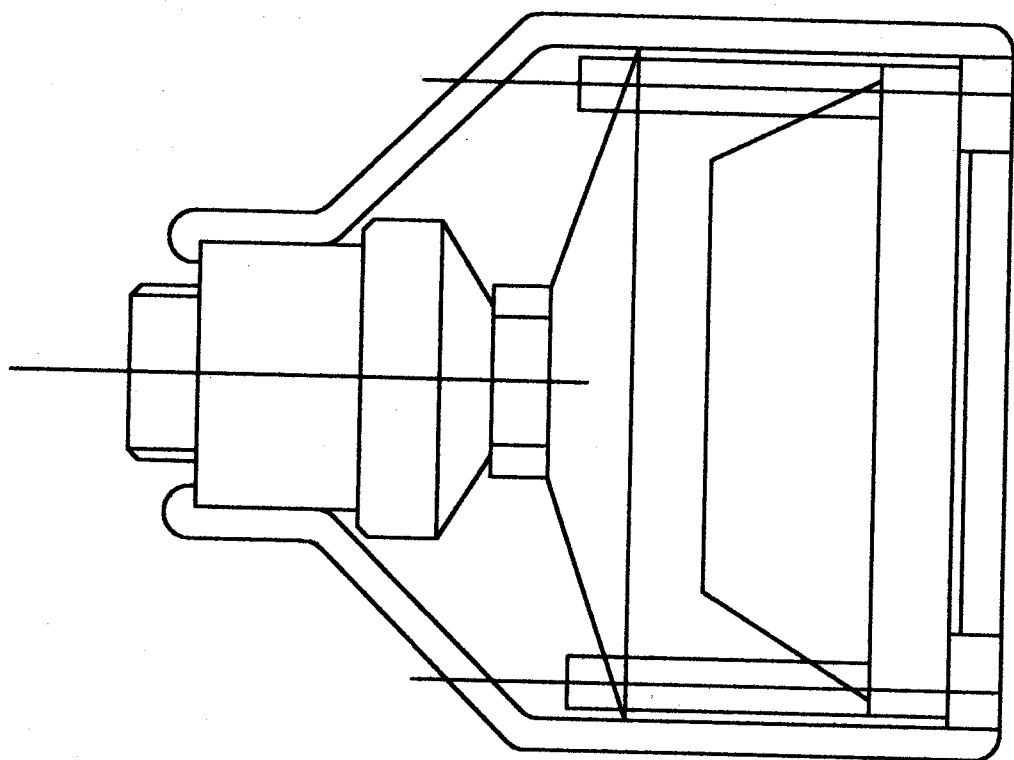


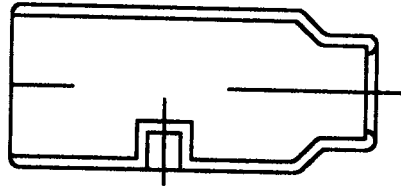
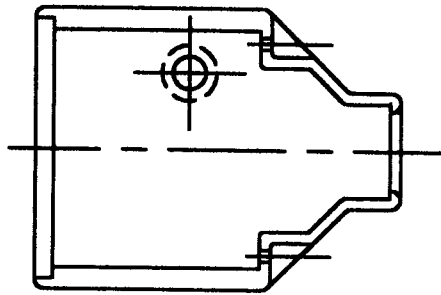
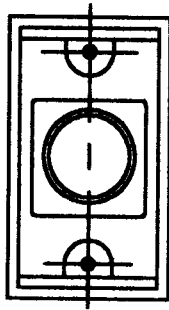


remake.



10/20/20





PROJECTION		SCALE NTS	TITLE. DETAILS OF OUTER CASE	DRG. No.
DIMENSIONS IN		DNR. M.G.		
		APP'D.		
		DATE 7/2/01		

DETAILS OF
OUTER CASE