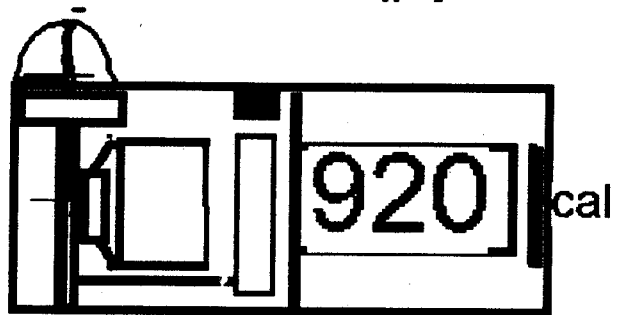


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MONITOR BODY

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Port in side

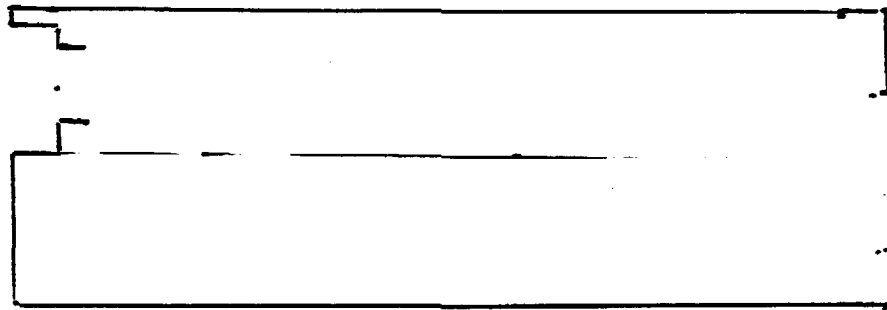


Fig 9

← Sample Block

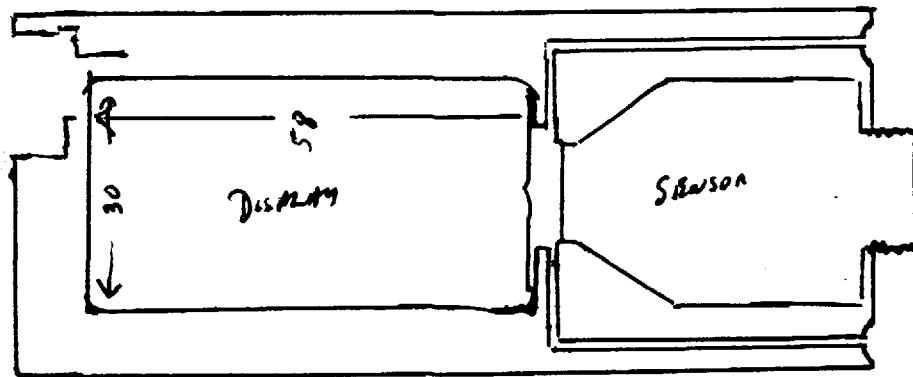
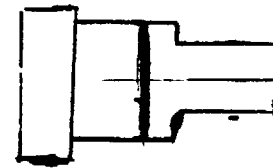


Fig 10



Flow Diverter

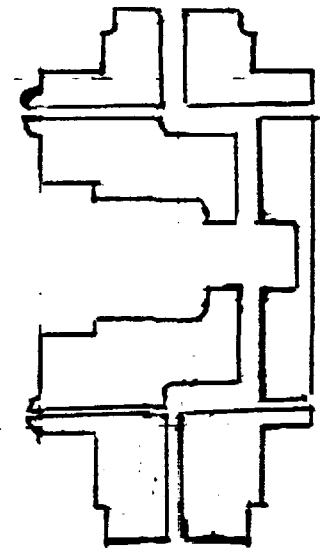


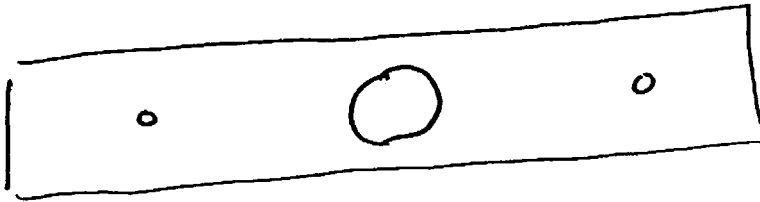
Fig 11

Monitor

Mantle size

①

Fig 1



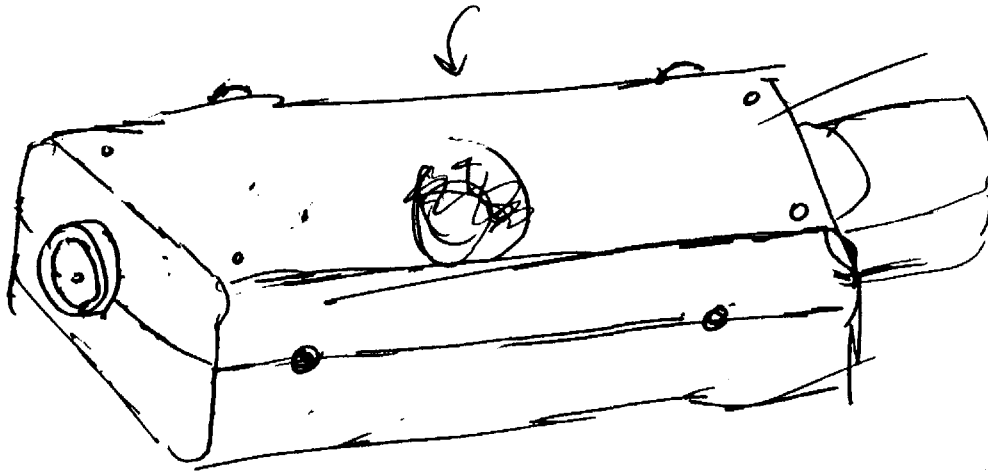
Mantle depth

15 mm Hole to accept Flow adapter

Dimple

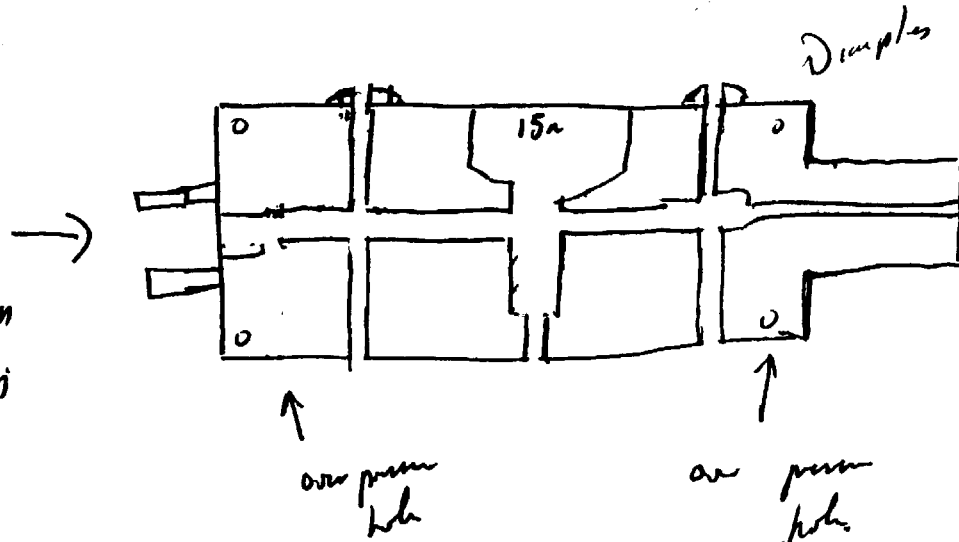
with Hole to
a) feed to bottom of mantle
b) to allow gas into mantle

Fig 2



Base in Two halves

Dimples



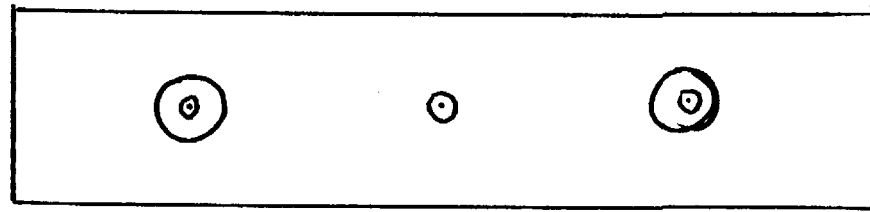
Dew Fitting

Fig 3

A clamp fitting

over pressure hole

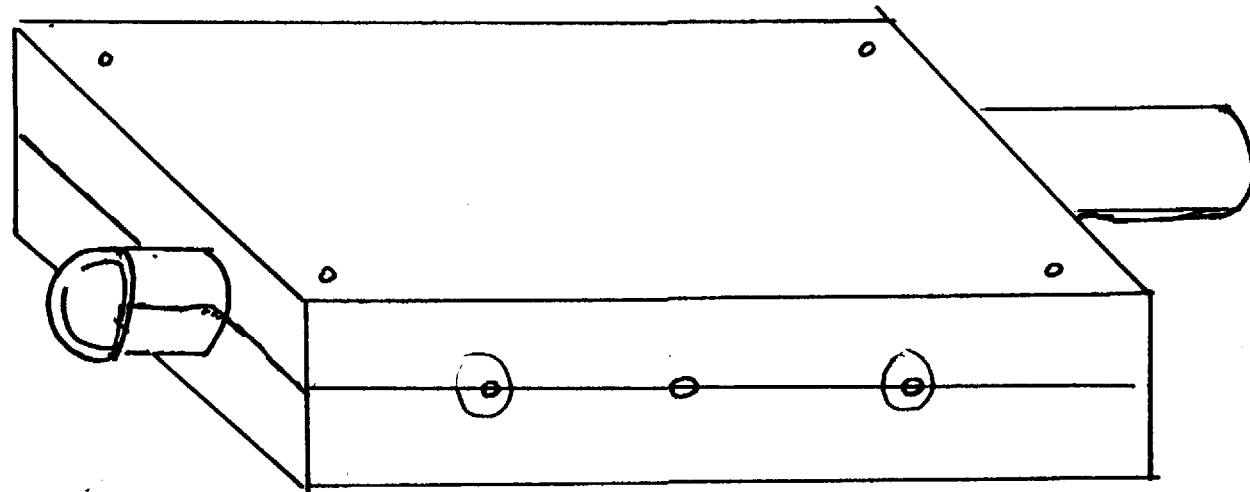
at pressure hole



with Dimples
air channels

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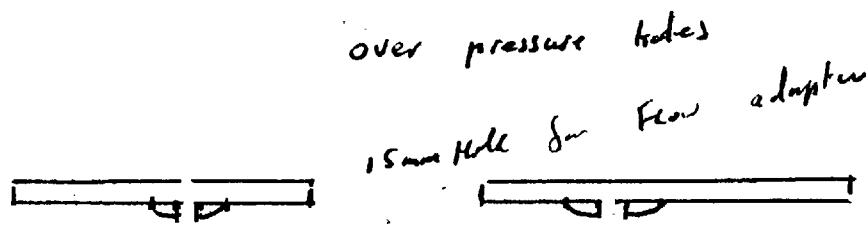
Fig 5



DIN FITTING.
MALE.

A Clamp
Fitting

Fig 6



over pressure holes
15mm Hole for Flow adapter

Side view.

4 Air hole

Fig 7

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③

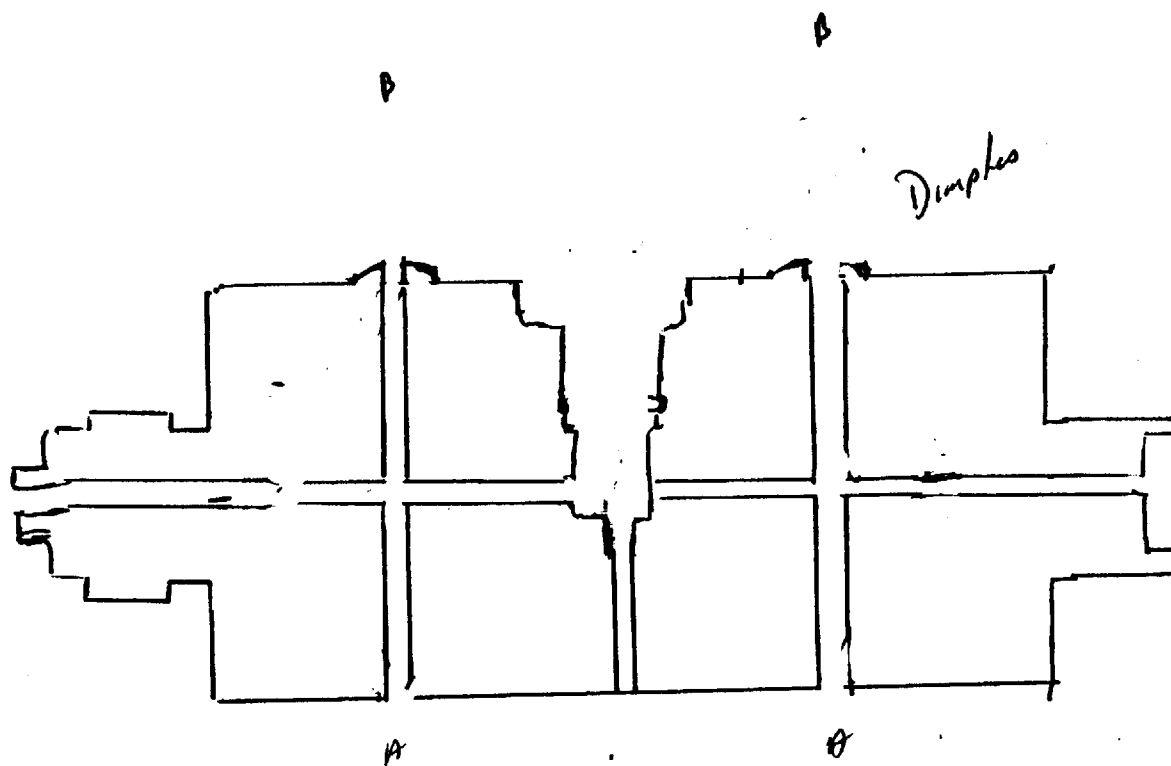


Fig 4

PLAN INSIDE SAMPLE

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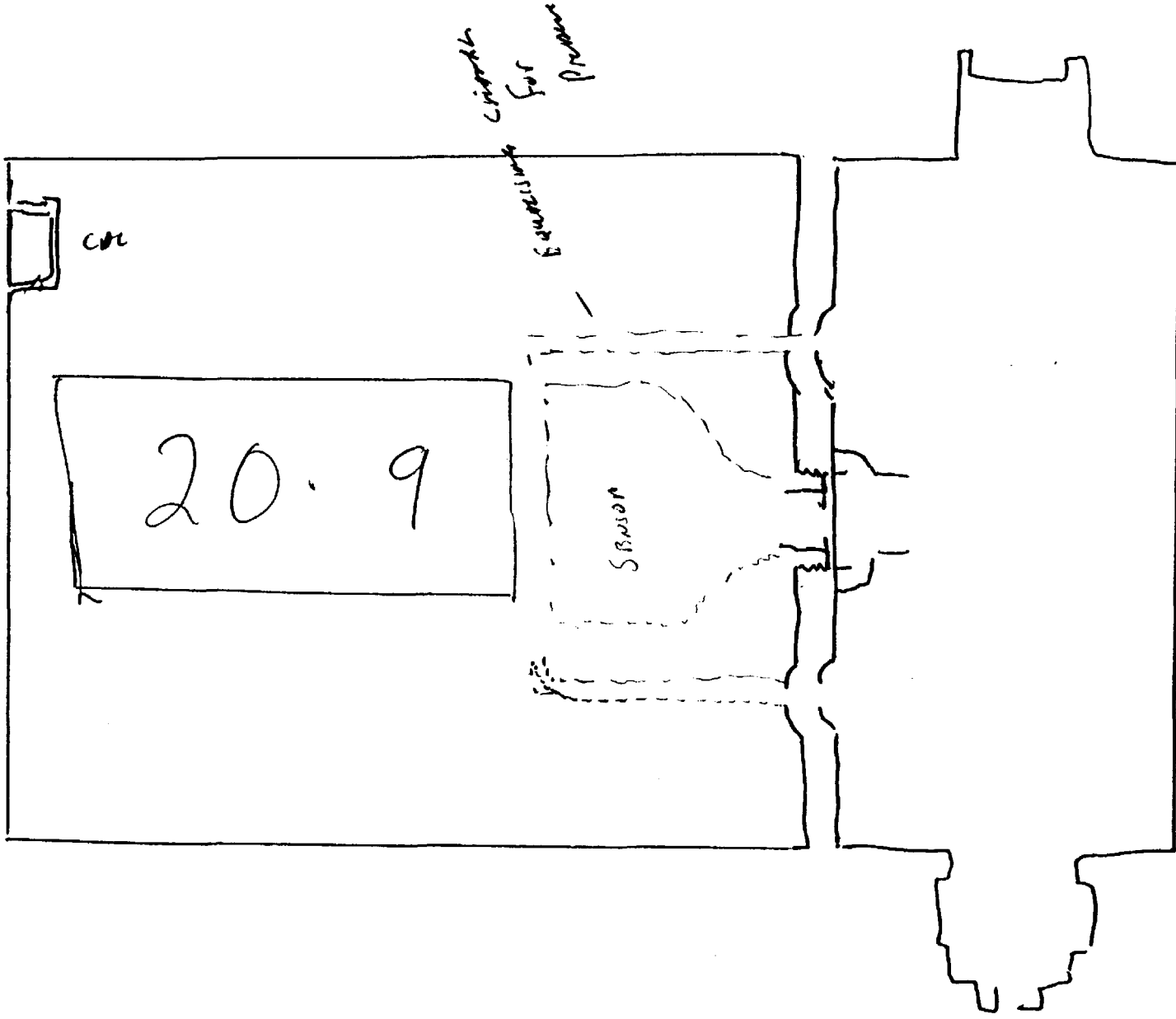
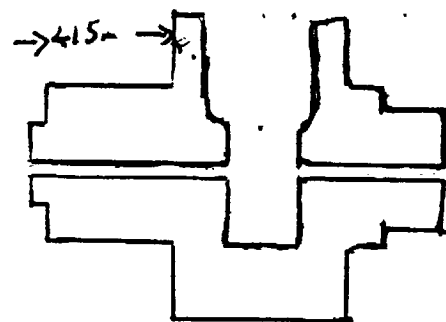


Fig 1

Fig 1

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15°
0.5 cm
→ ←

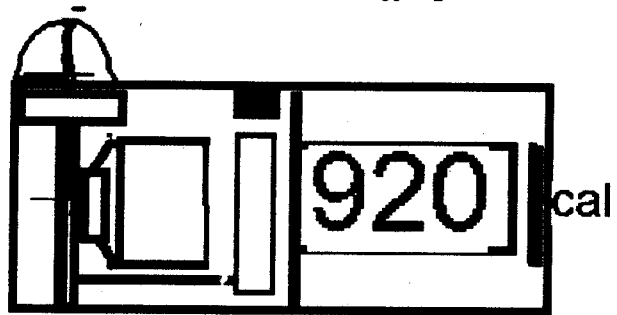


Cylinder 4 cm dia
6 cm long
Plastic or metal

↗
DIN No. Thread

Fig 12

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