



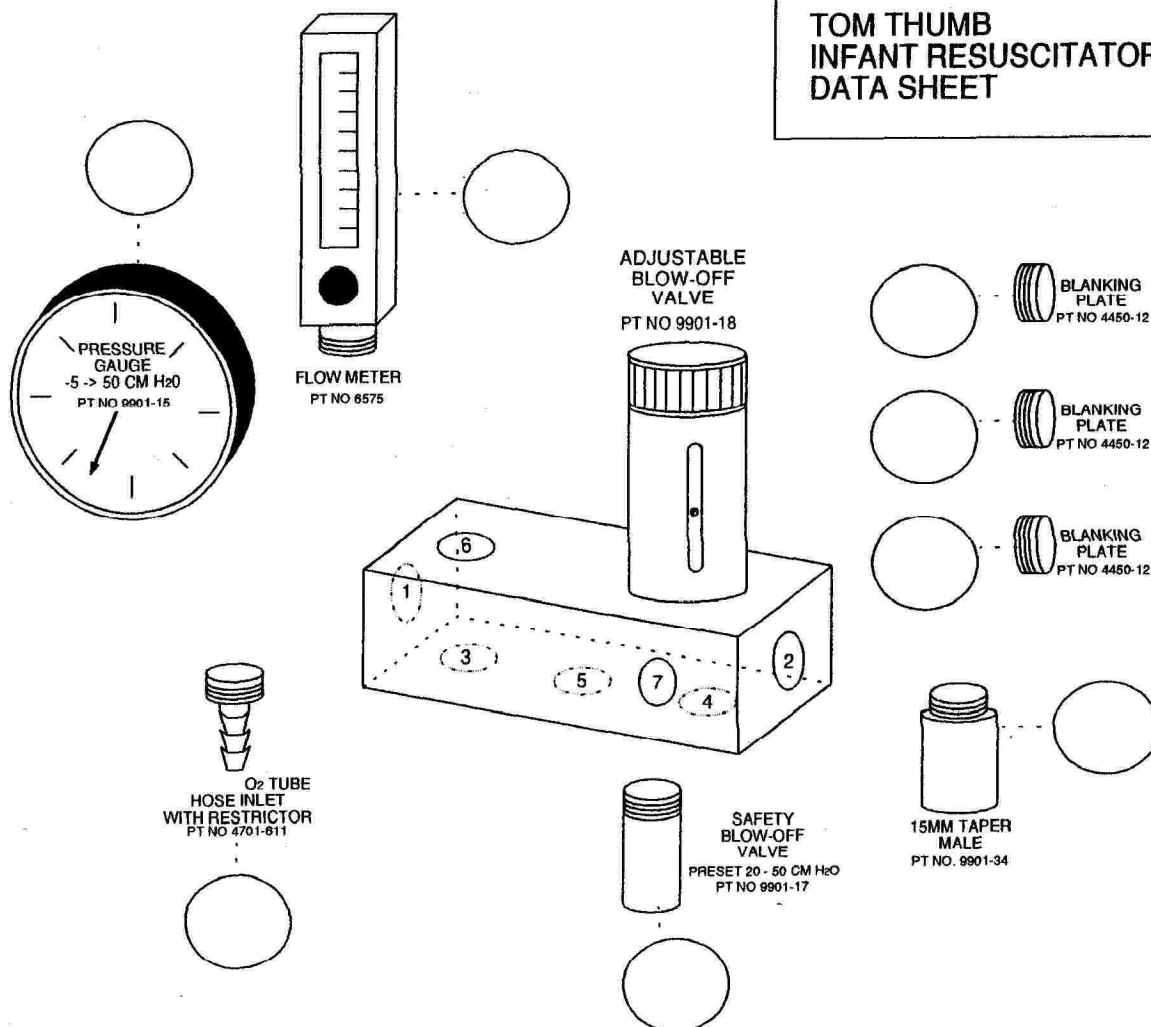
VIAMED

ADD
TO
MANUAL



TOM THUMB INFANT RESUSCITATOR

TOM THUMB INFANT RESUSCITATOR DATA SHEET



Please specify MAX Pressure for Safety blow-off valve PT. NO. 9901-17

50 [] 40 [] 30 [] 20 [] Other []

TO ORDER

Choose layout of components and number the circle with the hole number.

Limitation:

Flowmeter PT. NO. 6575 must be vertical in port '6'.

Adjustable Blow-off valve must be vertical in the position shown above.

Safety Blow-off valve PT. NO. 9901-17 must be in a vertical position on the bottom face of the block.

Contact	Order Number:
Title	Invoice Number:
Department	Serial Number:
Hospital	Q/A
Tel. No.	Date:

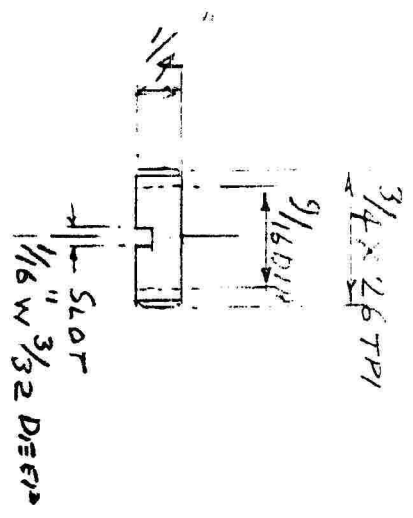
Additional Information:

Viamed Ltd. 15 Station Road, Cross Hills, Keighley, West Yorkshire BD20 7DT

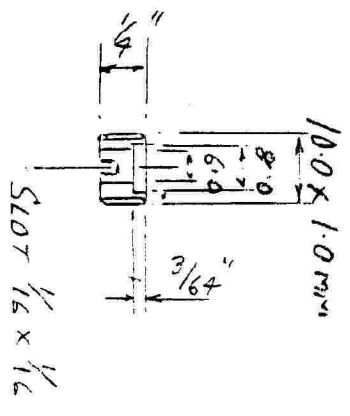
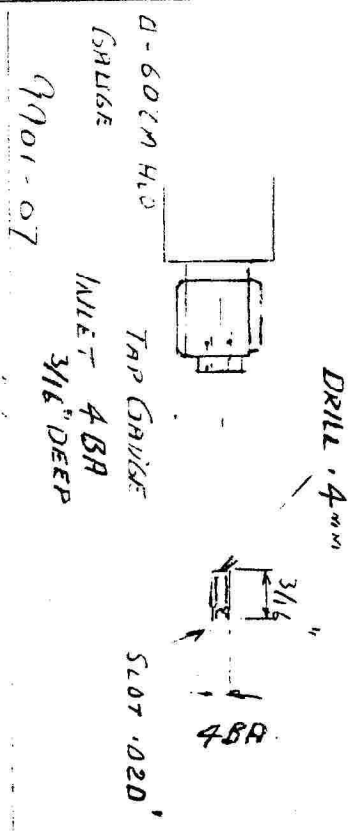
Telephone: 0535 634542 / 636757 Fax: 0535 635582

Registration No. 1291765 in England

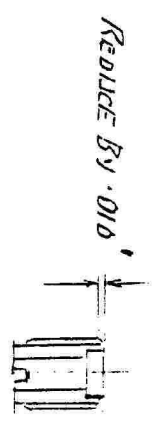
3901-04 4 1/3



MHTL BRNS



STD PART N° 4740-41
CAN BE MODIFIED



STD PART N° 4740-41

ISSUE 4 3-3-97
ISSUE 3 11-11-93
ISSUE 2 1-8-93

RECEIVED FROM

FOR ONE OFFSET AND FOUR PRINTERS



5.35
305
365
1/8

54

M5



M5

M5

1

1/6

29

V

23

42

48

61



54
9/3.5

M3

M3

M3

M3

(Time for assembly)

RECEIVED FROM

5.35

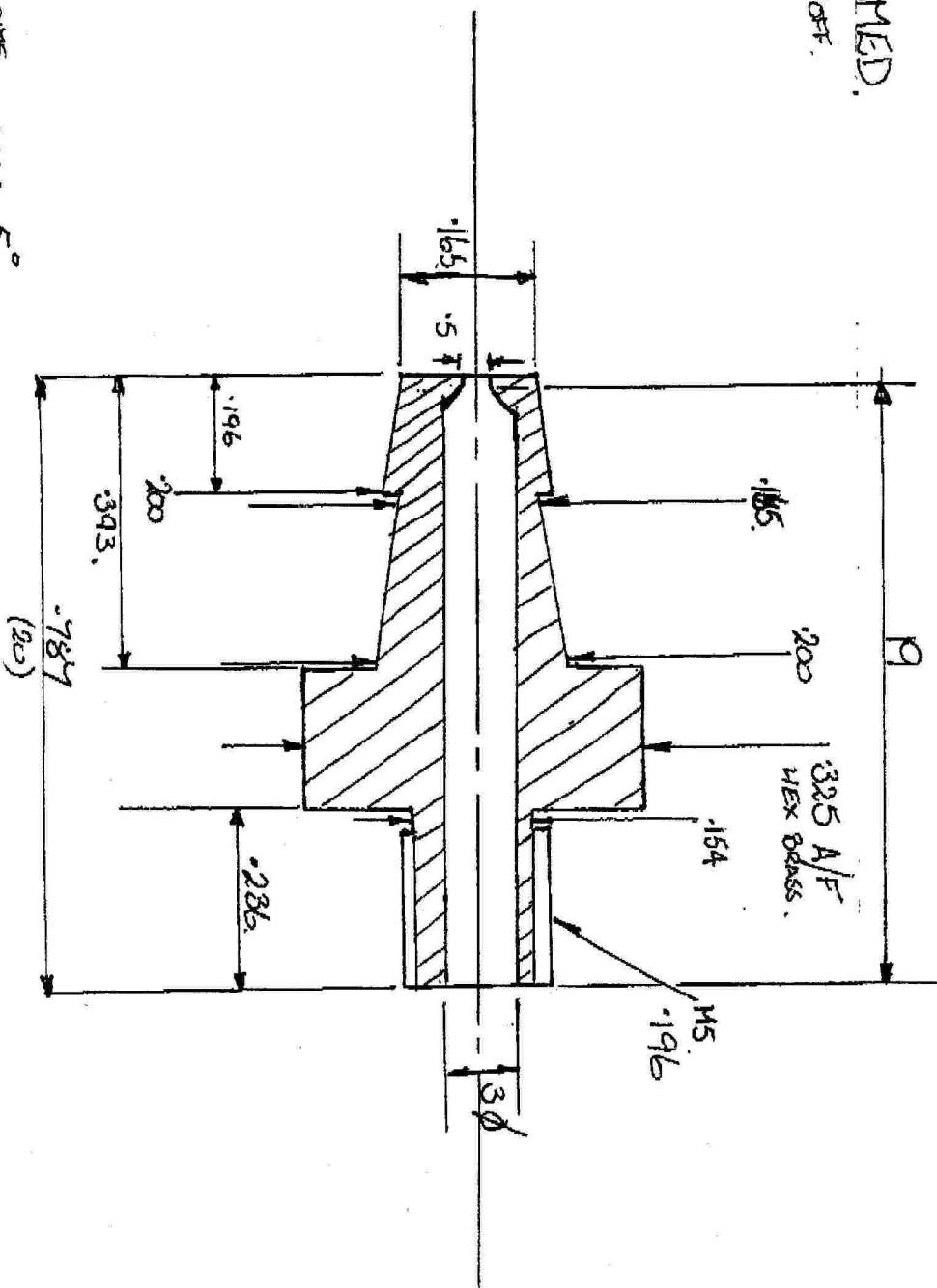
13 x 12 PAN HEAD

M5

M5



MAILED.
10 Oct.



$$\tan B = \frac{.0175}{.196} = .08928 \quad 5^\circ$$

CS-
model only Phase 2.
Engines
in the order

$$4 \frac{7}{8}$$

Technical drawing of a hexagonal nut. The drawing includes the following dimensions and labels:

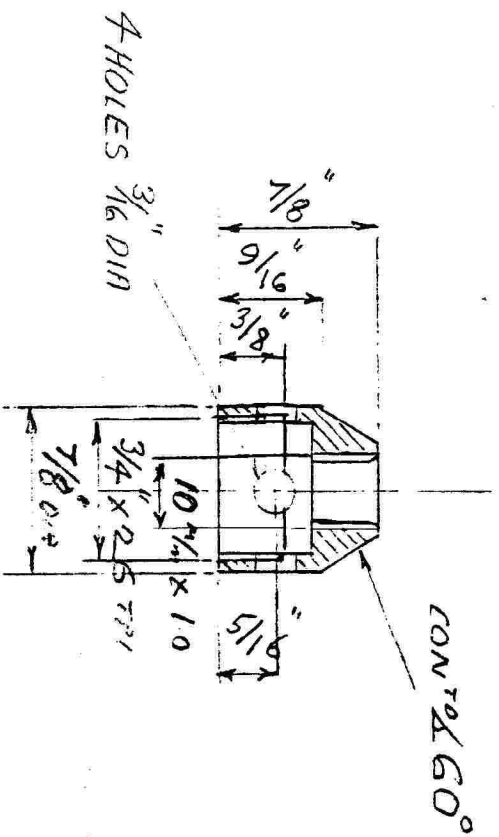
- Top view: $\frac{1}{2} \times 28 \text{ UNF}$
- Side view: $\frac{5}{8} \text{ DIA}$
- Bottom view: $\frac{1}{32}$
- End view: $\frac{7}{32}$
- Hexagonal face label: $\text{HEX } \frac{5}{8} \text{ NF}$

FLASH
FINISH MICHEL P2
MAT' BRASS

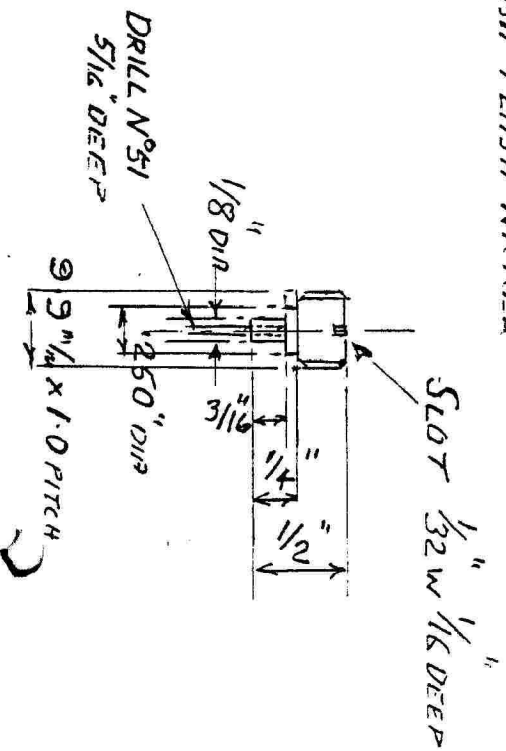
15501E 3 - 11-11-93
15511E 2 - 1-8-93

$\frac{H/X}{1/2 A/P}$

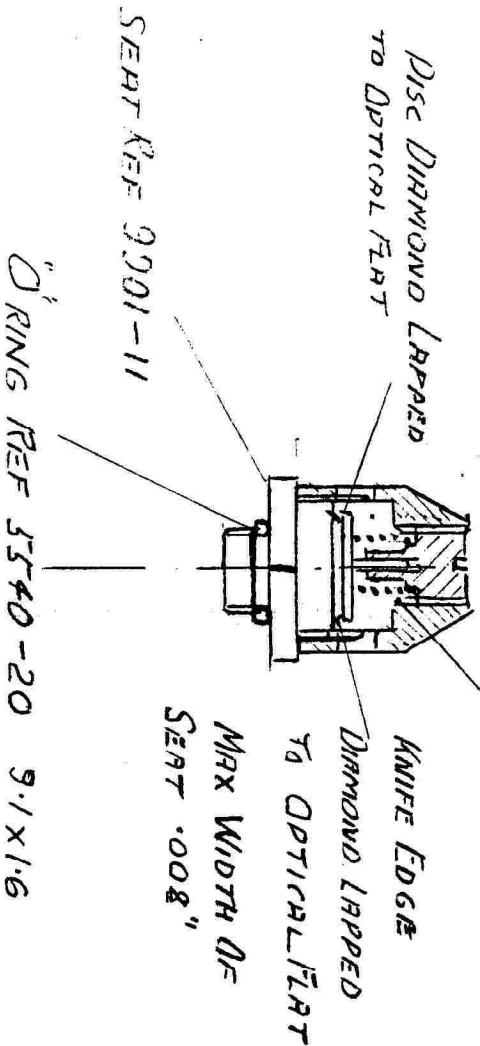
FINISH NICKEL PLATED



FINISH FLASH NICKEL

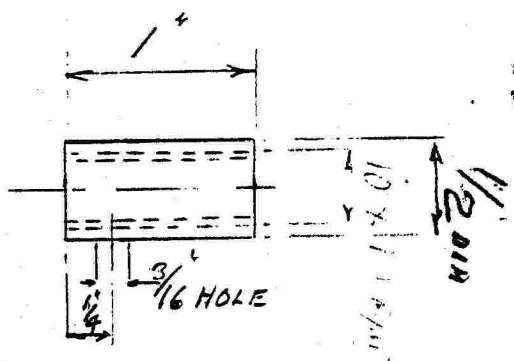


SPRING, NEF 6409

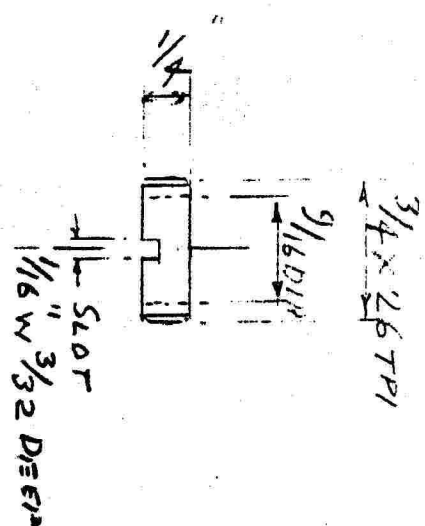


SET TO 30 CM H₂O AT 5 L/MIN FLOW

9901-03



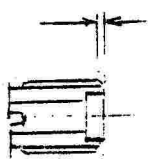
9901-04



MAT'L BRASS FINISH NICKEL PL

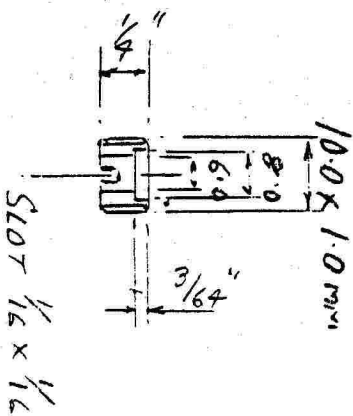
MAT'L BRASS

REDUCE BY .010



STD PART N° 4740-41

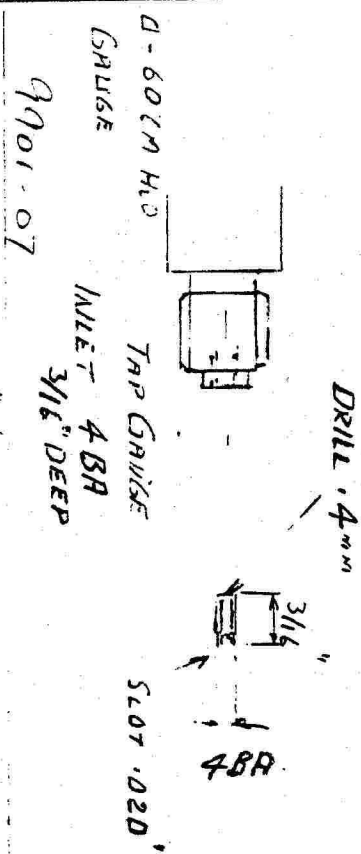
9901-05



STD PART N° 4740-41

CAN BE MODIFIED

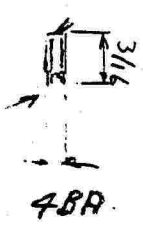
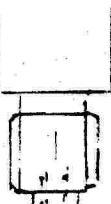
9901-06



D-60 CM H.O. TAP GAUGE INLET 4 BR 3/16" DEEP

9901-07

DRILL .4 mm



SLOT .020

4 BR



VIAMED

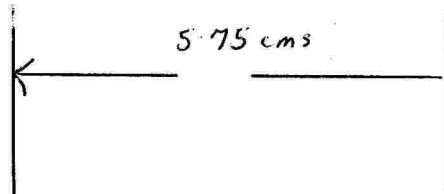
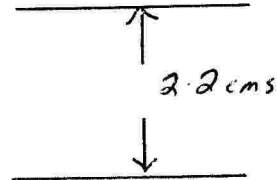


JOHN TROTMAN
G. S. M. GRAPHIC ARTS LTD

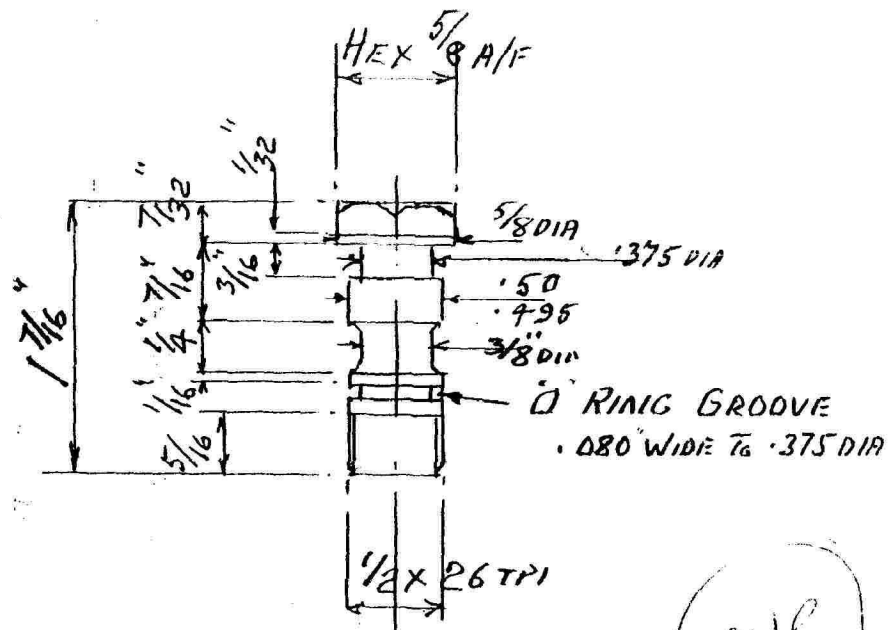
Fax 8841
24/5/94



↑
RESUSCITATION UNIT
(in white)



JOHN S LAMB



MAT^L BRASS FINISH FLASH NICKEL

N/R

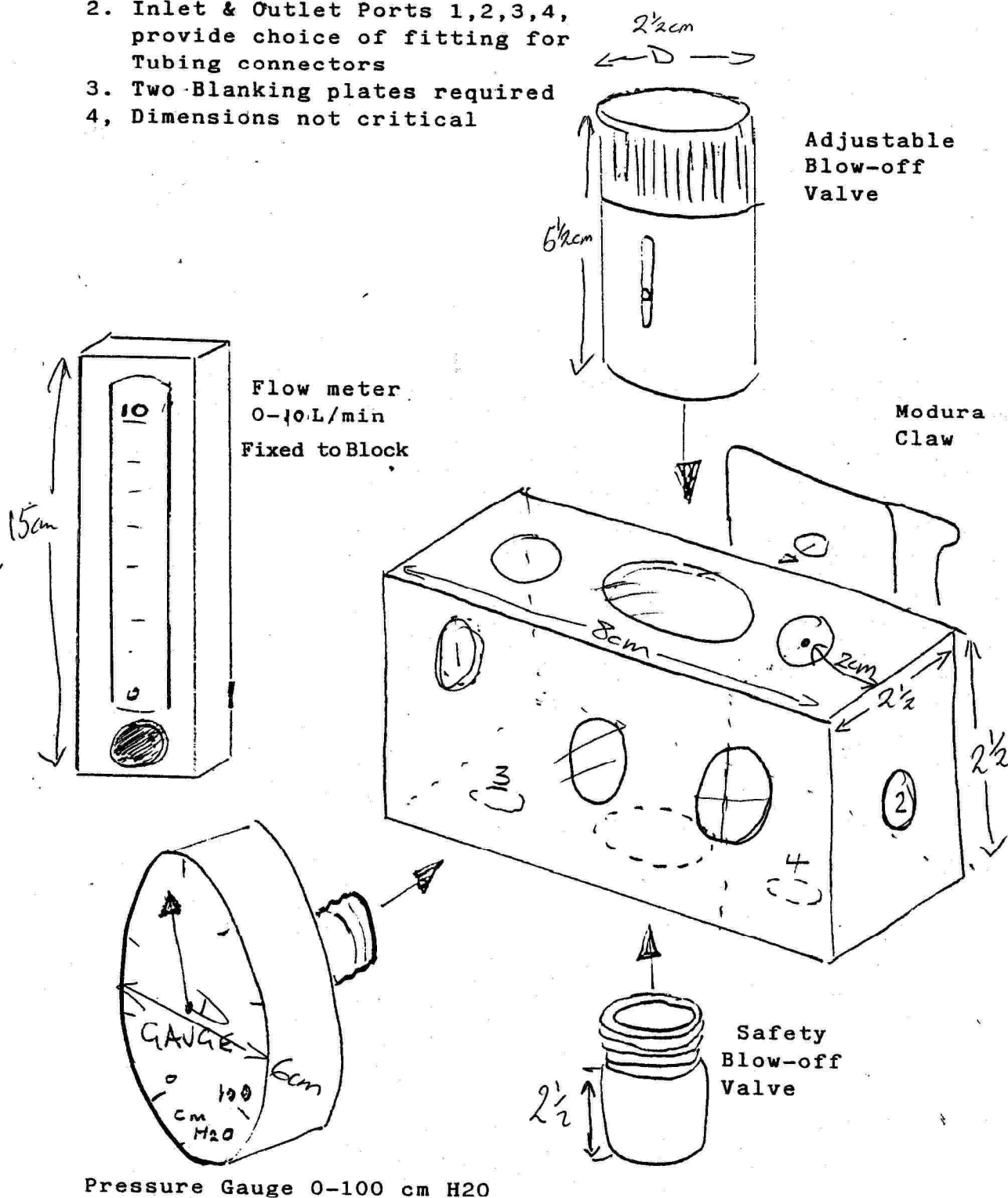
DB SLP 1402



VIAMED



1. All Ports interconnected
2. Inlet & Outlet Ports 1,2,3,4, provide choice of fitting for Tubing connectors
3. Two Blanking plates required
4. Dimensions not critical



Pressure Gauge 0-100 cm H₂O

Newcastle upon Tyne Resuscitation Block

26/04/93

V 1.1

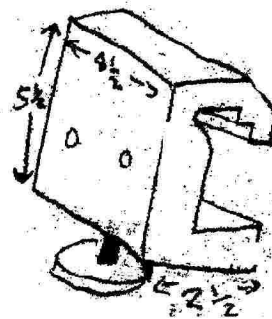
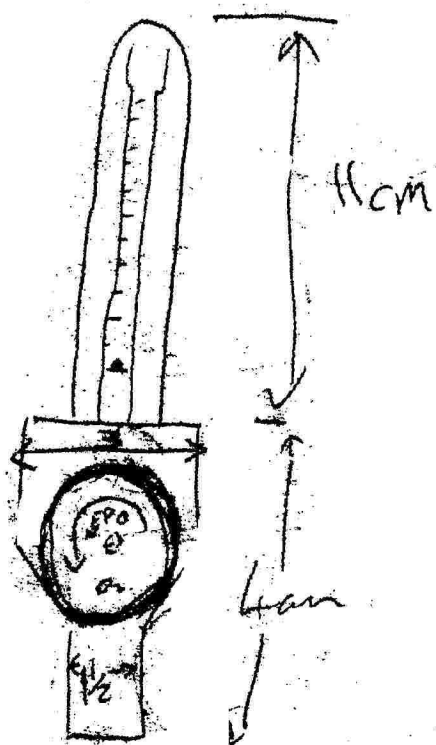
J.S.L.

Viamed Ltd. 15 Station Road, Cross Hills, Keighley, West Yorkshire BD20 7DT

Telephone: 0535 634542 / 636757 Fax: 0535 635582

Registration No. 1291765 in England

TT88

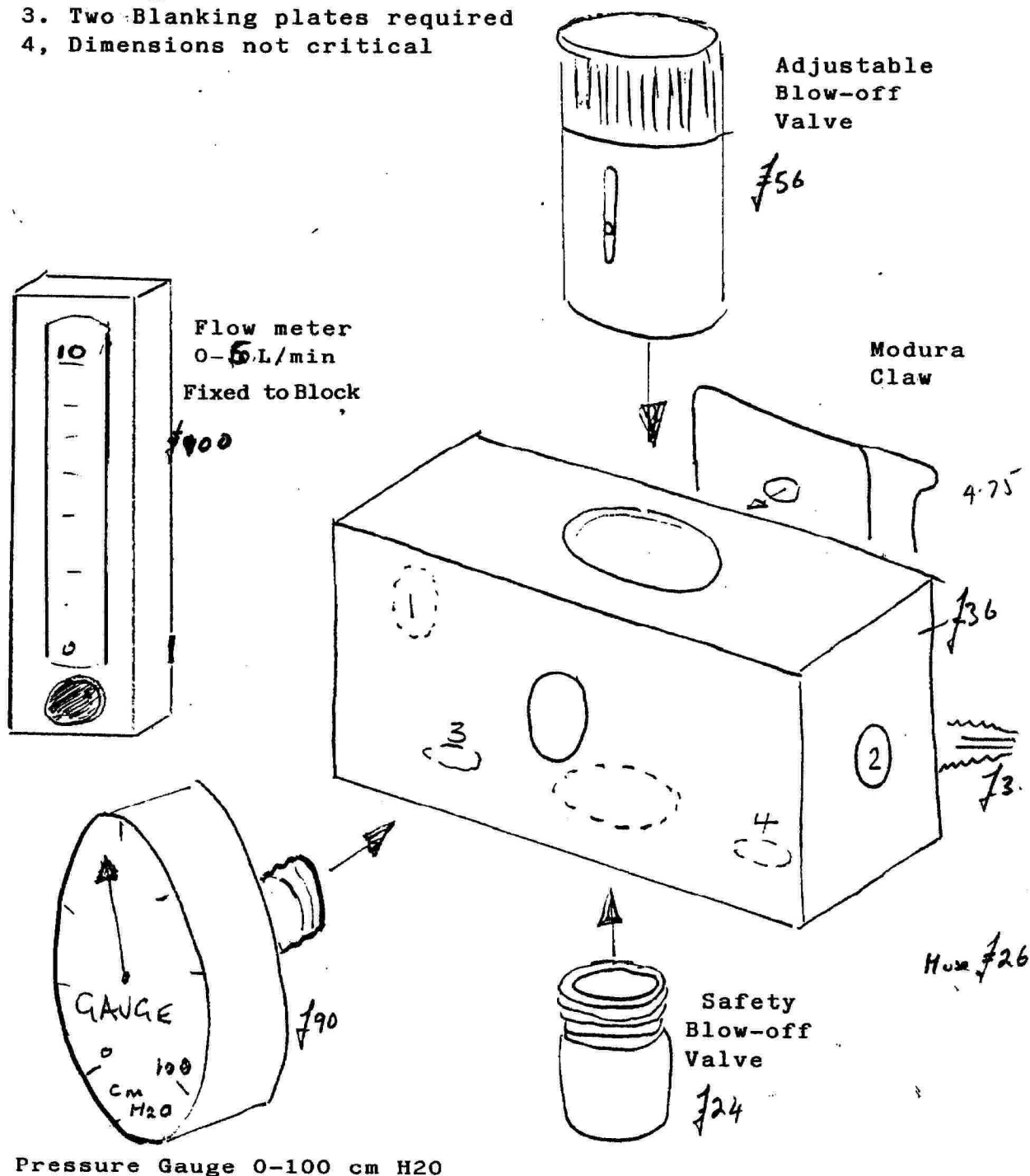




VIAMED



1. All Ports interconnected
2. Inlet & Outlet Ports 1,2,3,4, provide choice of fitting for Tubing connectors
3. Two Blanking plates required
4. Dimensions not critical



Pressure Gauge 0-100 cm H₂O

Newcastle upon Tyne Recusitation Block

26/04/93

V 1.1

J.S.L.

Viamed Ltd. 15 Station Road, Cross Hills, Keighley, West Yorkshire BD20 7DT

Telephone: 0535 634542 / 636757 Fax: 0535 635582

Registration No. 1291765 in England

TT 84

7/3

Technical drawing of a mechanical part, likely a valve or plug. The drawing shows a cross-section of a hexagonal body with a central bore. The bore has a diameter of $5/8"$ and a length of $1/2" \times 267/121$. The hexagonal body has a width of $5/8"$ and a height of $1/32"$. The drawing is labeled "HEX" and "5/8" on the left side.

FLASH
MATT BRASS
FINISH MICHEL 12

50 cm H₂O GUAGE

4701-54 2.0FF

4450-13 5075 9.1 x 1.6

8mm BHL 4701-92 1955

SPRING
HARLOW SPRINGS K² 6409

SPRING, " " " 9968

8 BH X 3/16 IN KD H/D PLATED
SIREW

2.21 HEX BLANKING 11UGS 2 OFF

DIAMOND SECTION CORP. WASH. D.C.

(PAPERPORT)

PLANS
MAY 1952

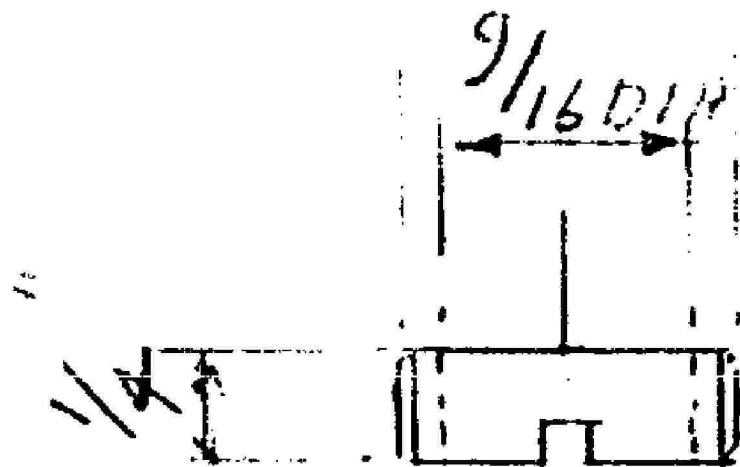
1967 03 01

DATE
ISSUE 4 3-3-94
ISSUE 3 - 11-11-93
ISSUE 2 1-8-93

3901 - 024

4 7/3

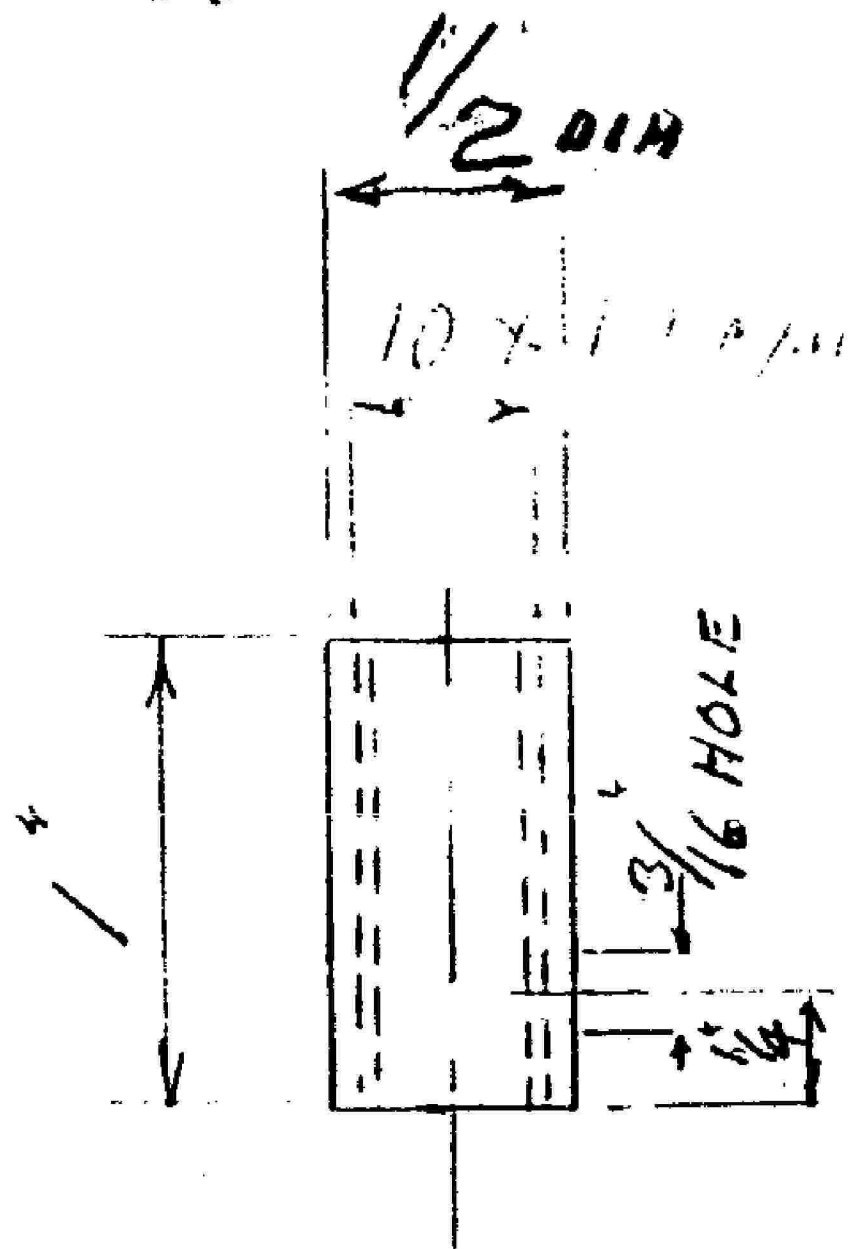
$\frac{3}{4} \times 26 \text{ TPI}$



SLOT
 $\frac{1}{16}'' \text{ W } \frac{3}{32} \text{ DIA DEEP}$

MATL BRASS

0901-03



MAT⁴ BRASS FINISH NICKEL PL