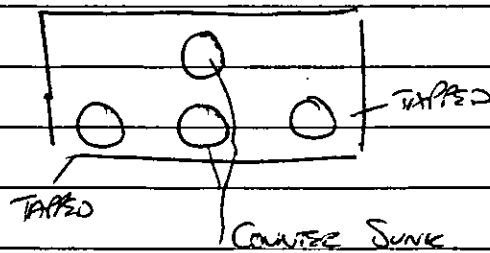
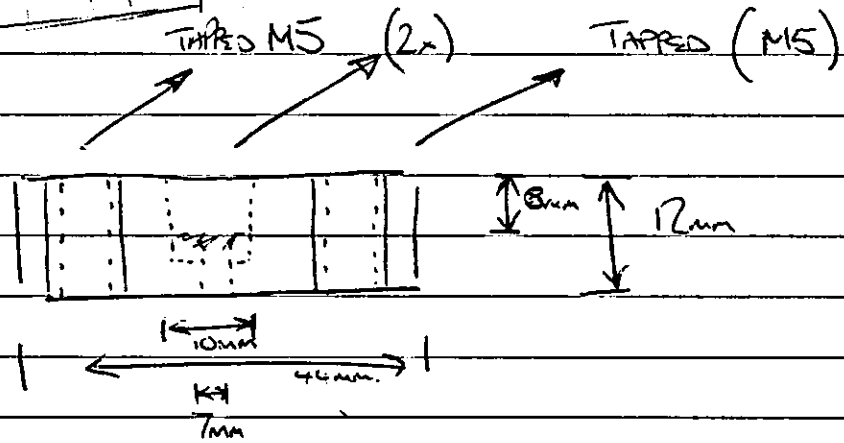
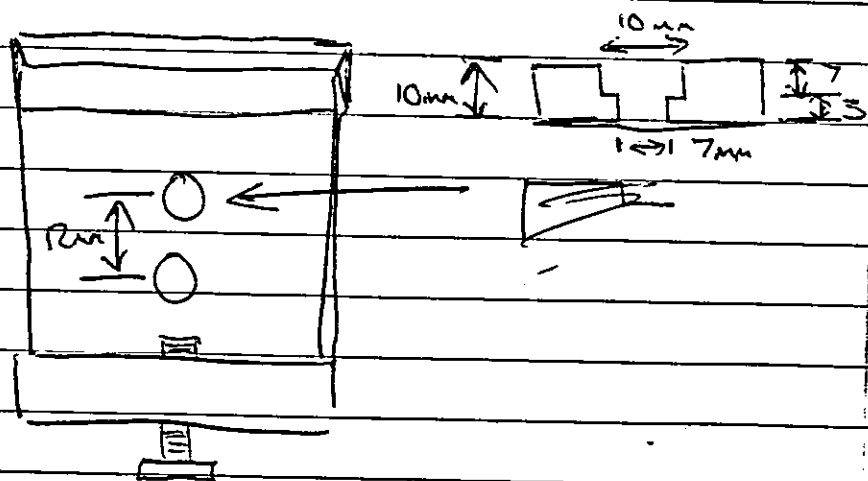
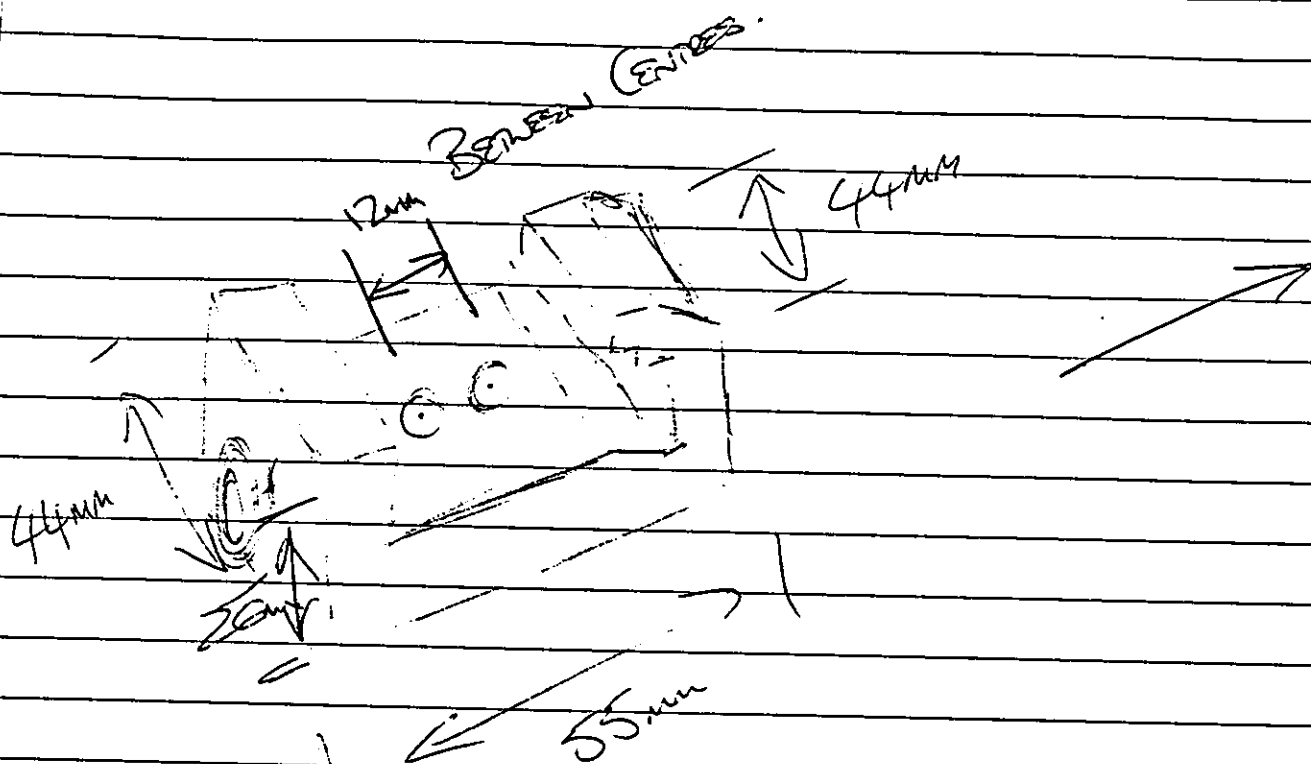


99101-22.





4 BAR PRESSURE

Blocking Suction :- 97% O₂

ORIGINAL PIECES

NO FLOW :- 20% O₂

MIN FLOW :- 52% O₂

MAX FLOW :- 72%

Suction 1/L OPEN & ALLEN KEYS
(ORIGINAL PIECES)

NO FLOW 20%

MIN FLOW 49%

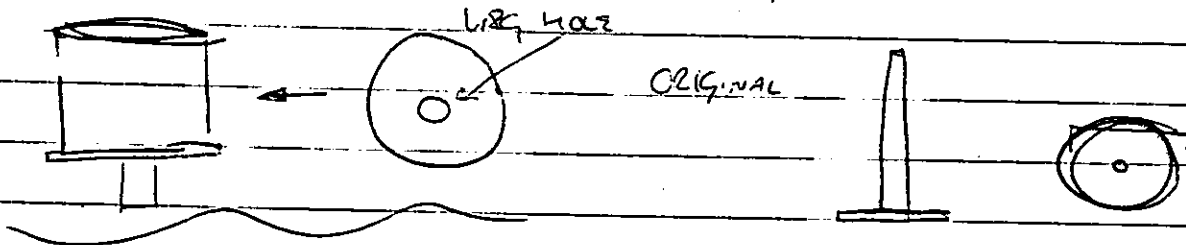
MAX FLOW 73%

ORIGINAL WITH SMALL HOLE

NO FLOW 20%

MIN :-

MAX :-



NO FLOW 20%

MIN :-

MAX :-



VIAMED

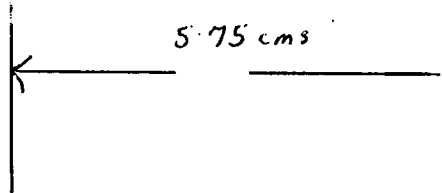
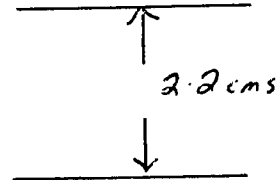


JOHN TROTMAN
G. S. M. GRAPHIC ARTS LTD

FAX 8841
24/5/94



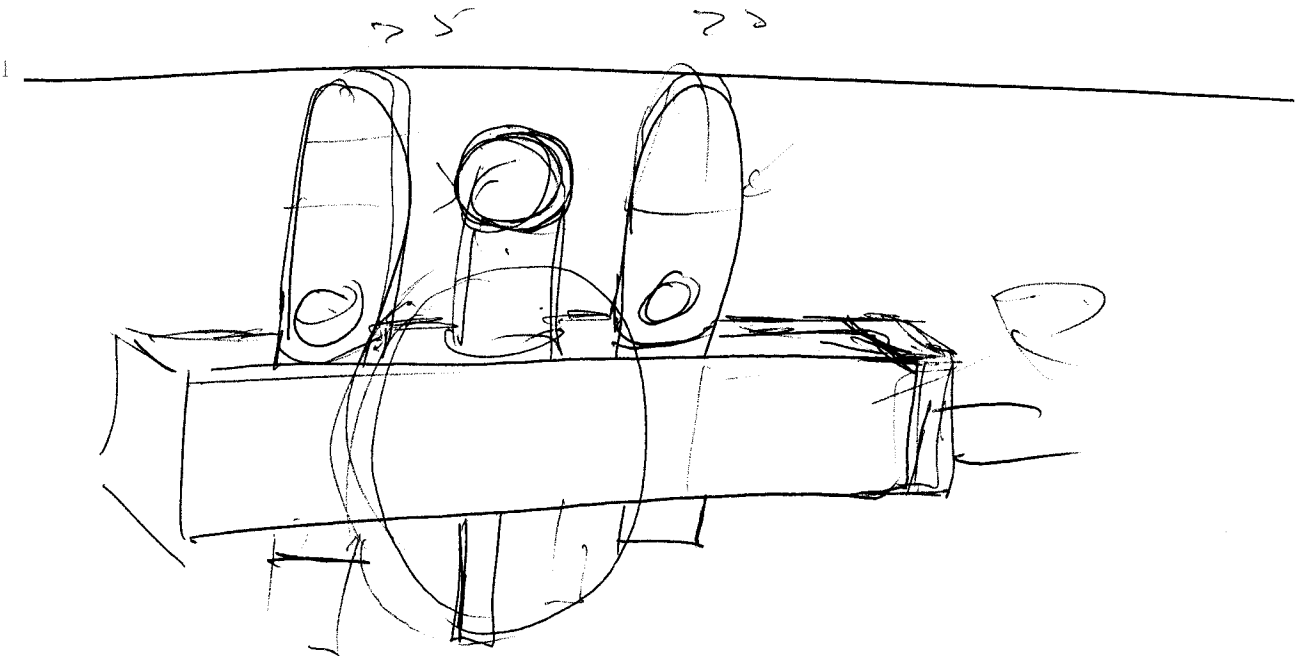
↑
RESUSCITATION UNIT
(in white)



JOHN S LAMB

Standard TT. #90
15" out on End.

Appr of 285 - 290



TT Blender

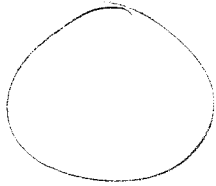
Partly of Flammelin 2

Partly of Blender

Cost TT - 75 appr

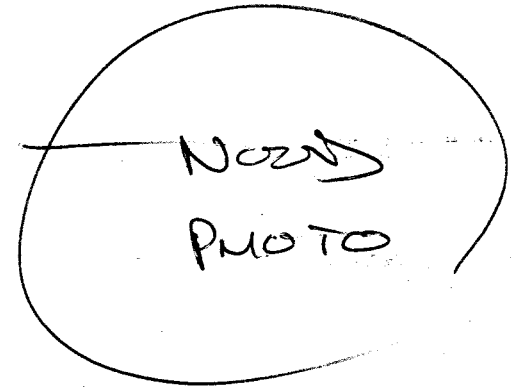
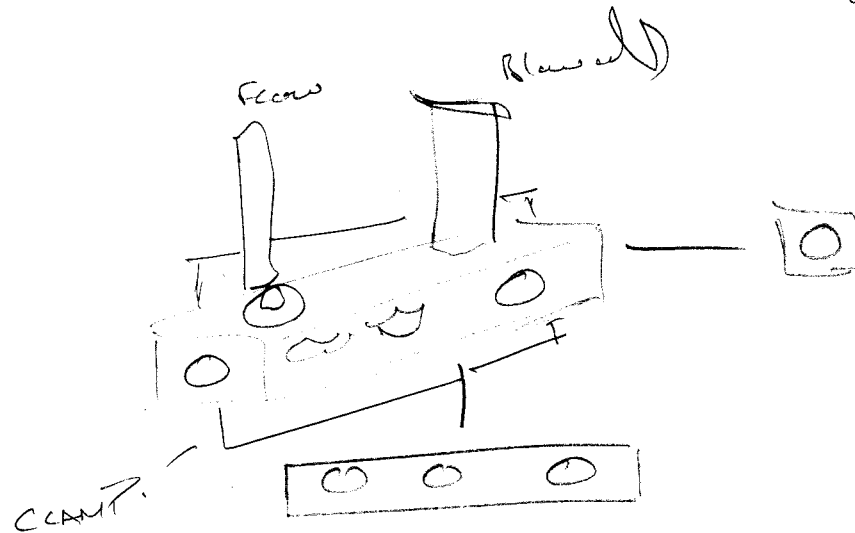
LOCATION
OPTIONS

DESCRIPTION
P.W.C.
LOCATION



IN LOT

OUT LOT



DESCRIPTION
P.W.C.
LOCATION NOTCH
LOCATION ?



Blow off



VIAMED



Drager Tom Thumb Blender Pt.No: DB001

This unit is a simple Air Oxygen Blender

It comprises:-

The main block ,

0-5 ltrs/min Oxygen flowmeter no hose,

0-5 ltrs/min Air flowmeter no hose,

Safety valve

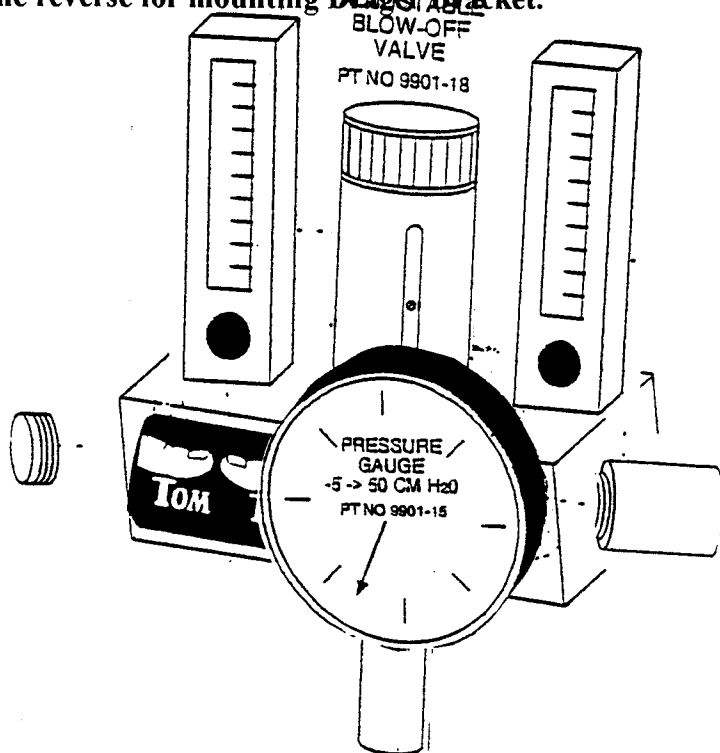
Adjustable valve

15 mm Male outlet. right hand side

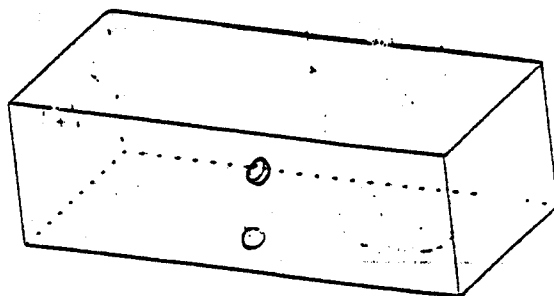
Addition holes will be blanked off with blanking plates

Holes in the reverse for mounting Drager Bracket.

BLANKING
PLATE
PT NO 4450-12



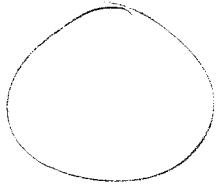
SAFETY
BLOW-OFF
VALVE
PRESET 20 - 30 CM H₂O
PT NO 9901-17



Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT
Tel: +44 (0) 1535 634542/636757 Fax: +44 (0) 1535 635582
Registration No. 1291765 in England

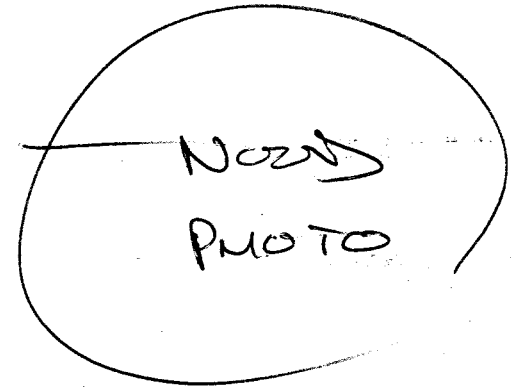
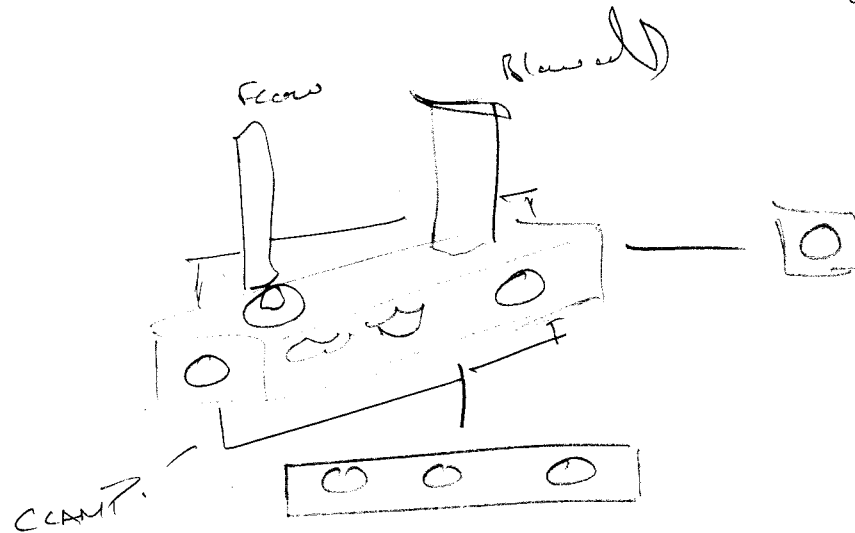
LOCATION
OPTIONS

DESCRIPTION
P.W.C.
LOCATION



IN LOT

OUT LOT



DESCRIPTION
P.W.C.
LOCATION NOTCH
LOCATION ?

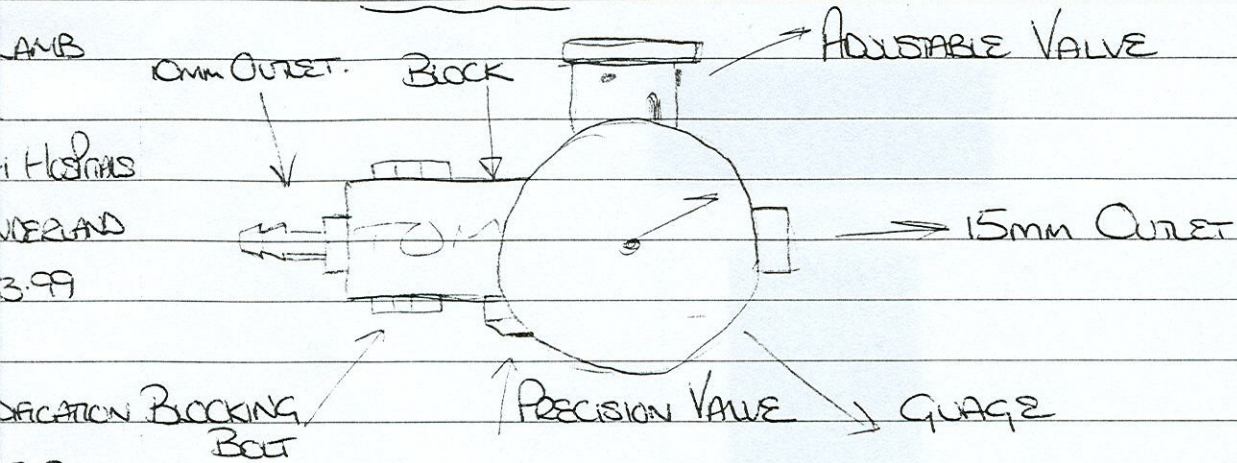


Blow off

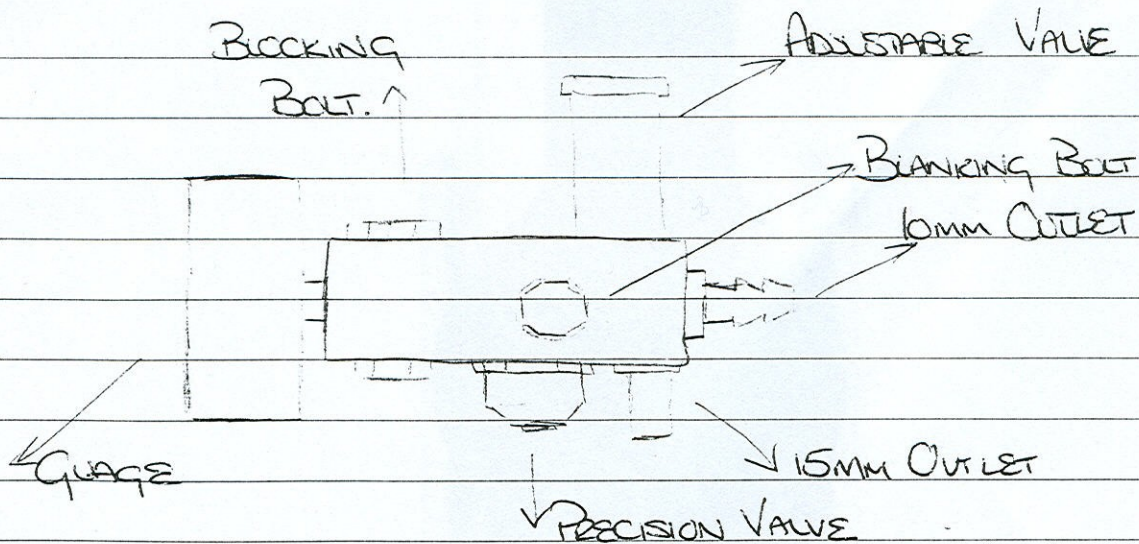
TT480 MODIFICATION

20 MINS
TO DRAW

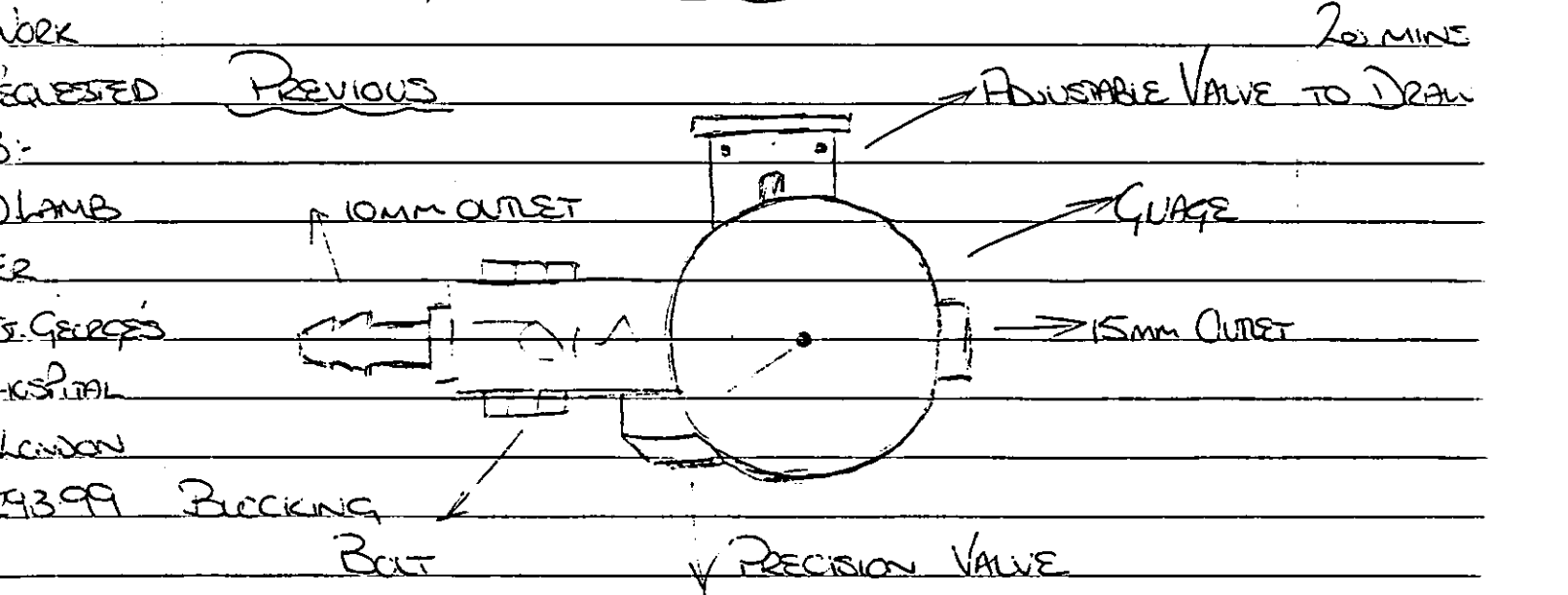
PREVIOUS



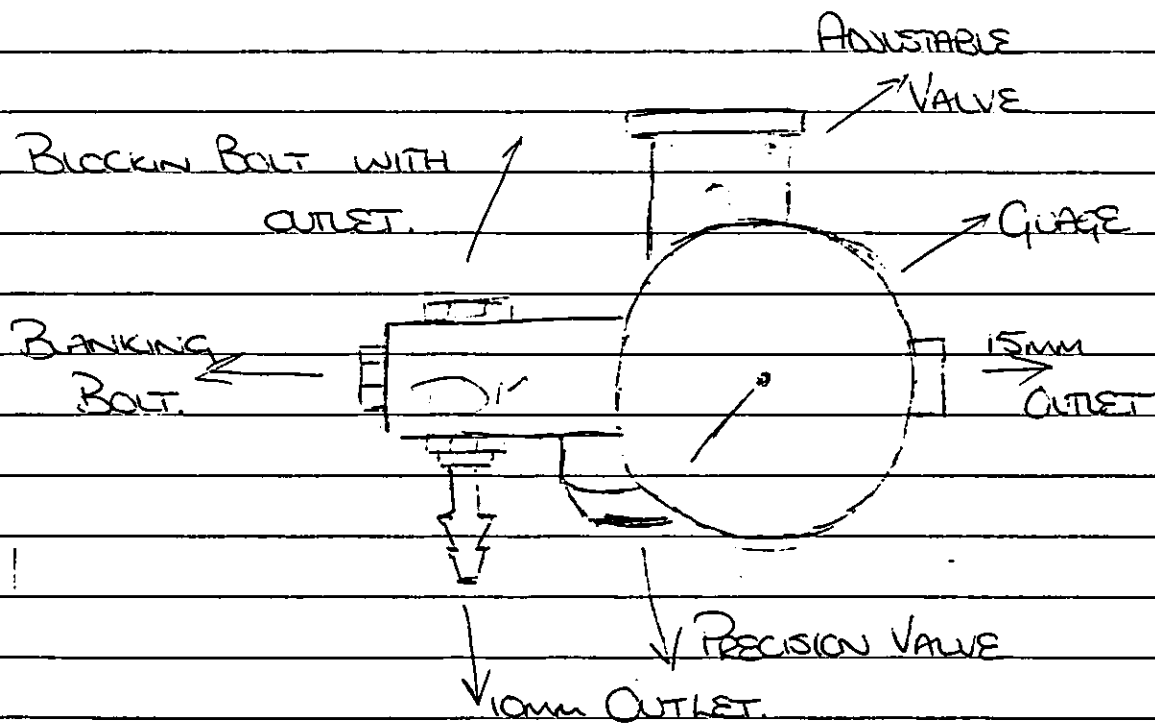
MODIFICATION



IT480 MODIFICATION



MODIFICATION



STUART VANN

TT490-15

30 MINS

TO DRAW

TT490-15

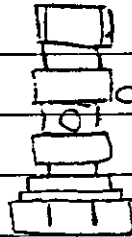
10.3.99

~~SK~~

FLOW METER BOLT

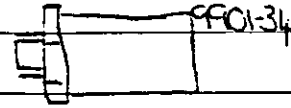
BLANKING NUT

4450-12



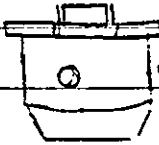
9901-02

CUT TO 15mm



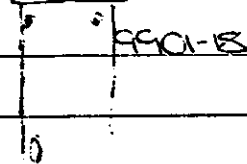
9901-31

PRECISION VALVE



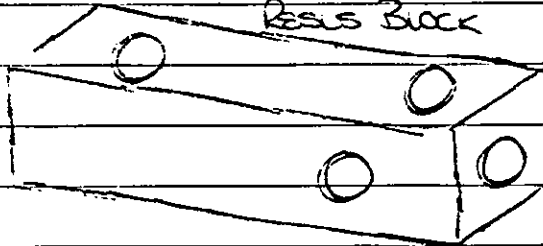
9901-40

ADJUSTABLE VALVE



9901-13

RESIN BLOCK



9901-01

7/16"

ASSEMBLY

INSTRUCTIONS

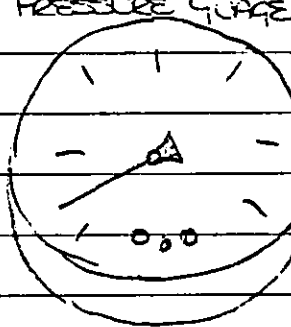
IN TT

MANUAL

COPPER WASHER

9901-28

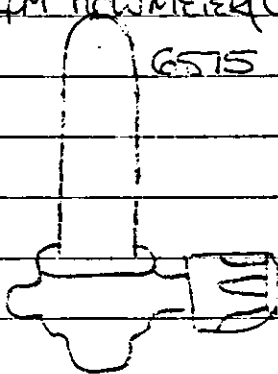
PRESSURE GAUGE



9901-15

15 LPM FLOWMETER (C)

6575



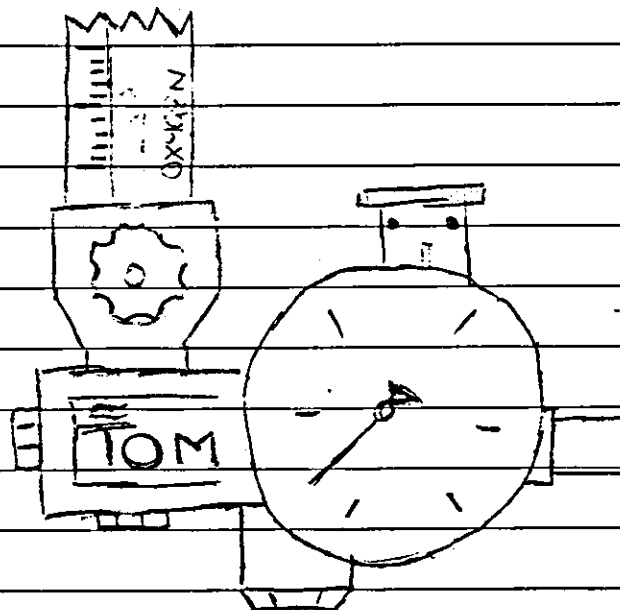
5 LPM

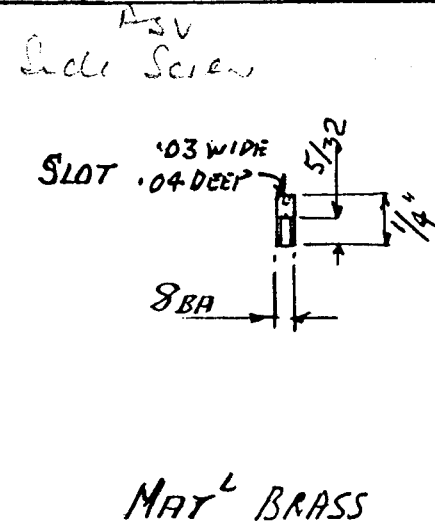
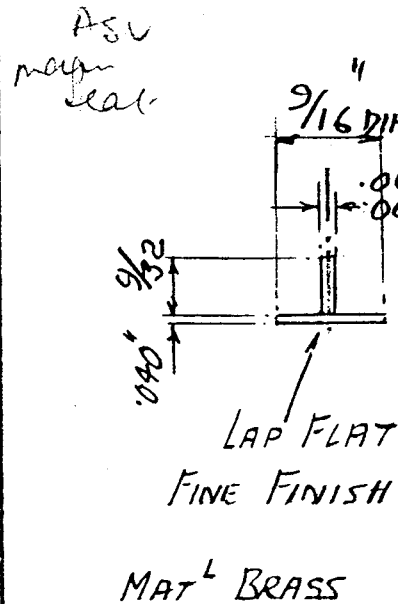
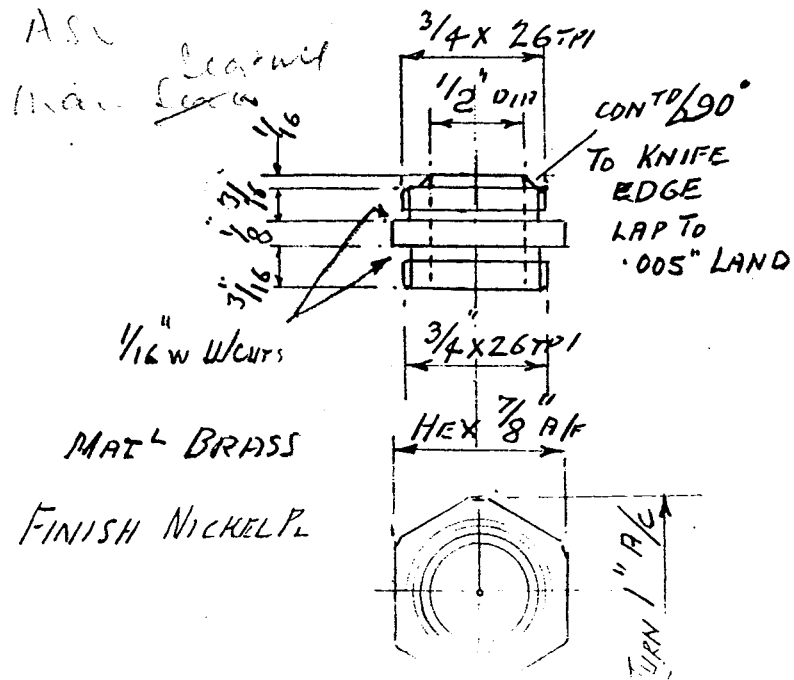
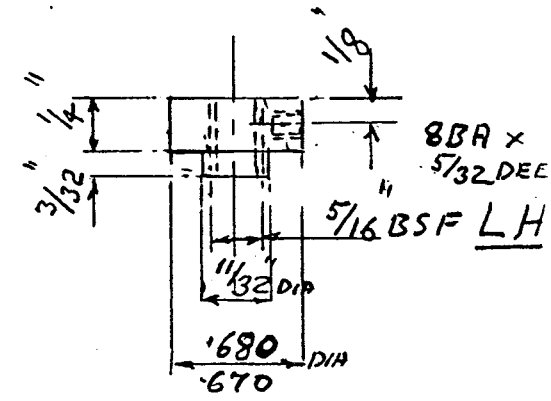
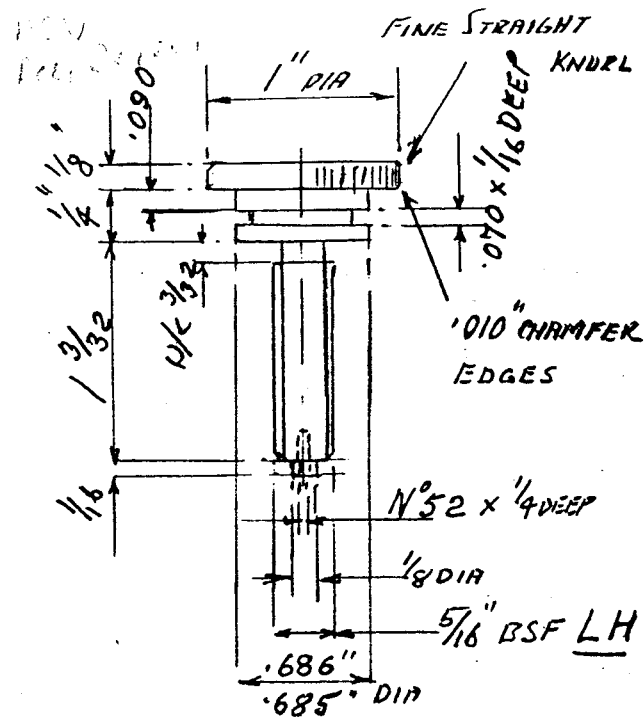
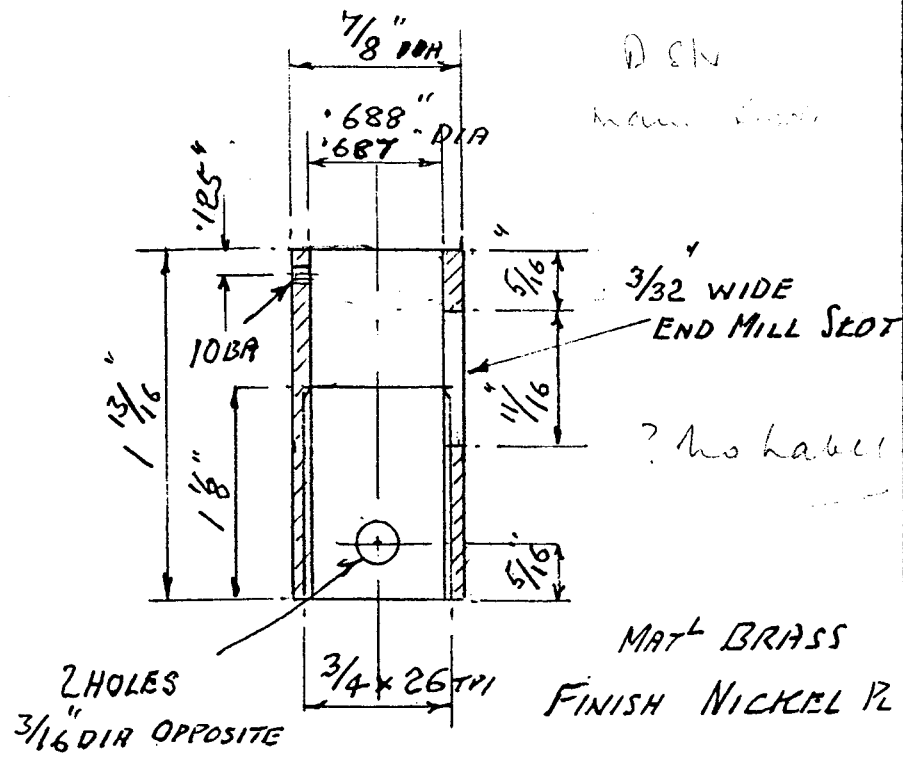
FLOWMETER

WITH A

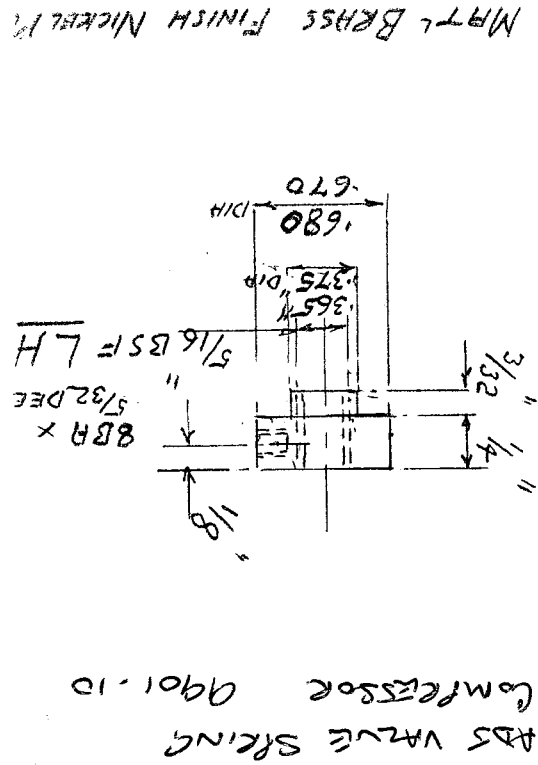
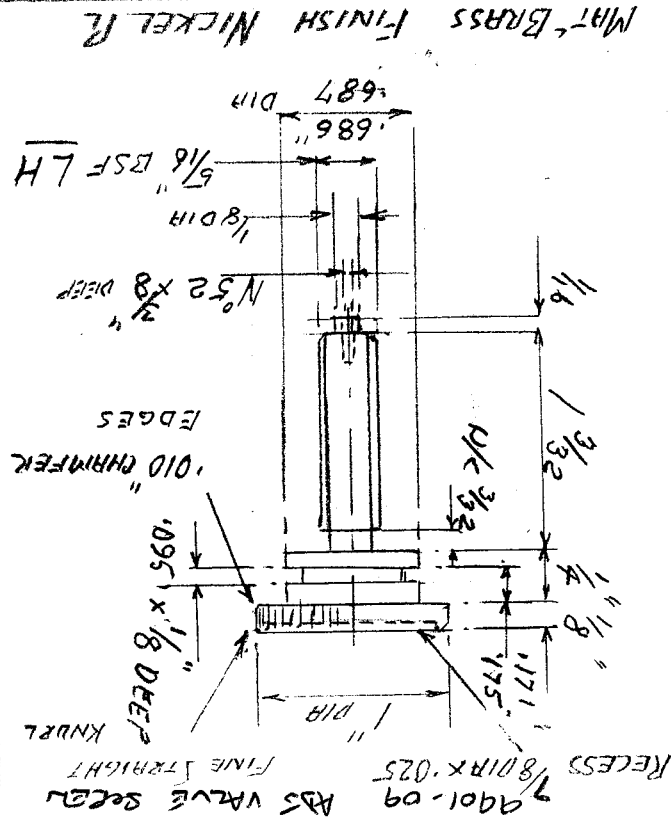
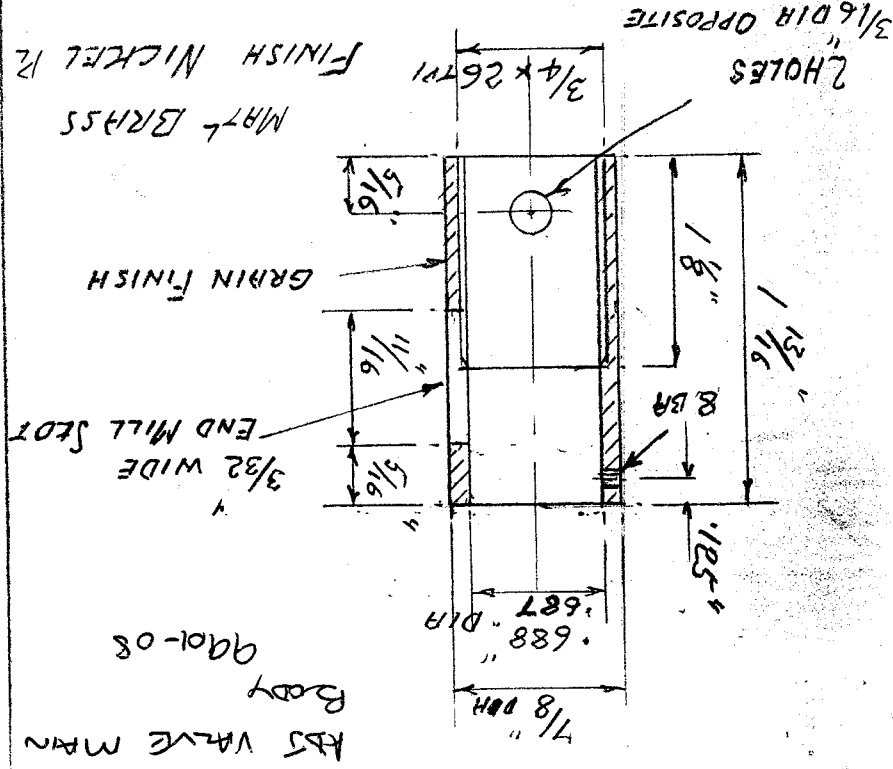
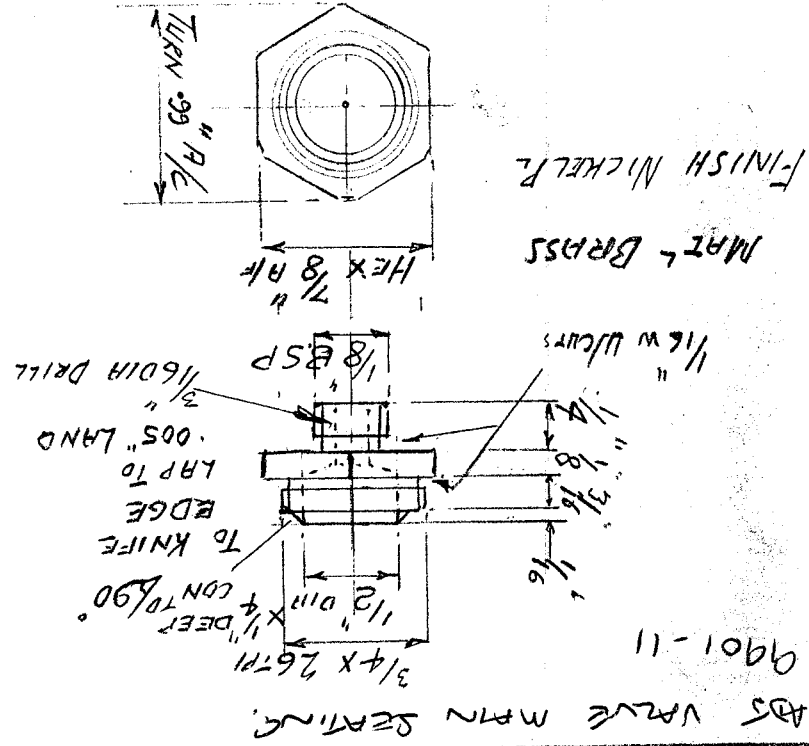
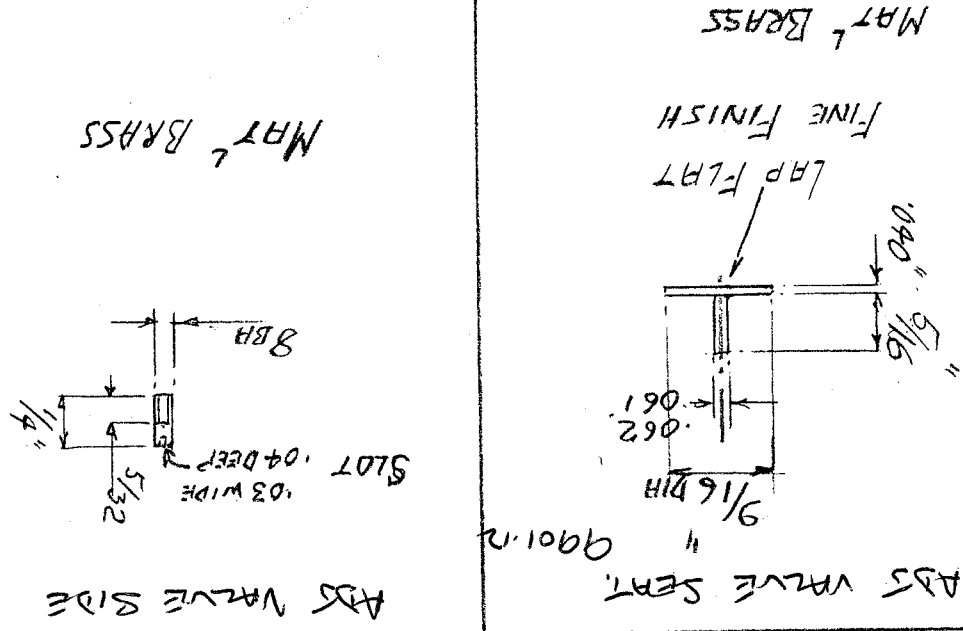
5 LPM

FLOWMETER

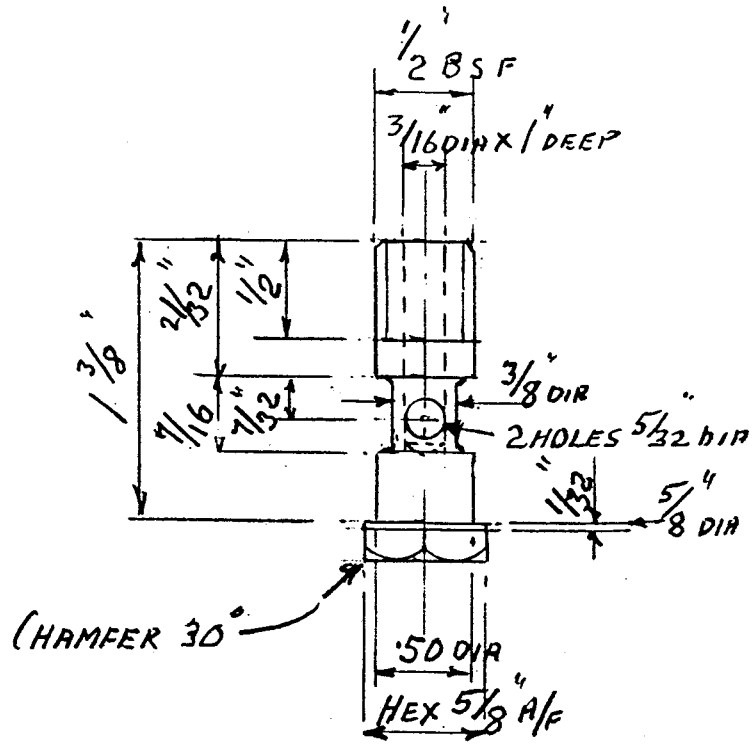




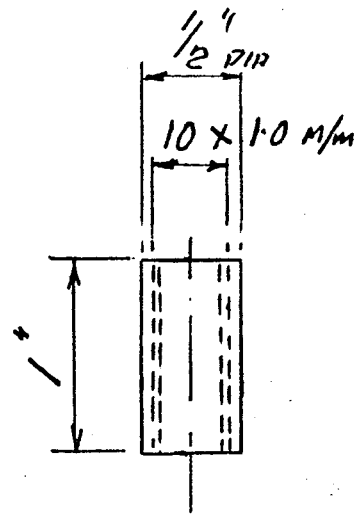
26-8-1 2 211557



Flw
2 F
1 F

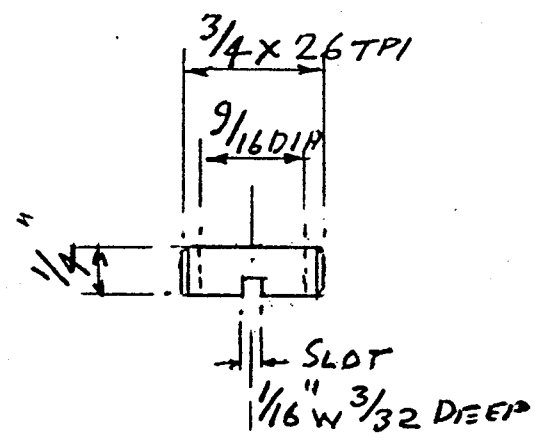


MAT^L BRASS FINISH NICKEL PL



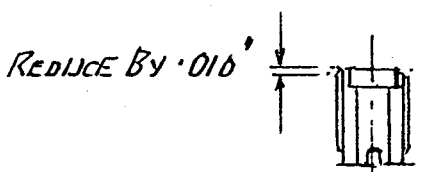
S/V Tube

MAT^L BRASS FINISH NICKEL PL



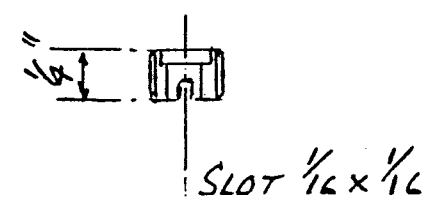
S/V
Sleeve Block

MAT^L BRASS



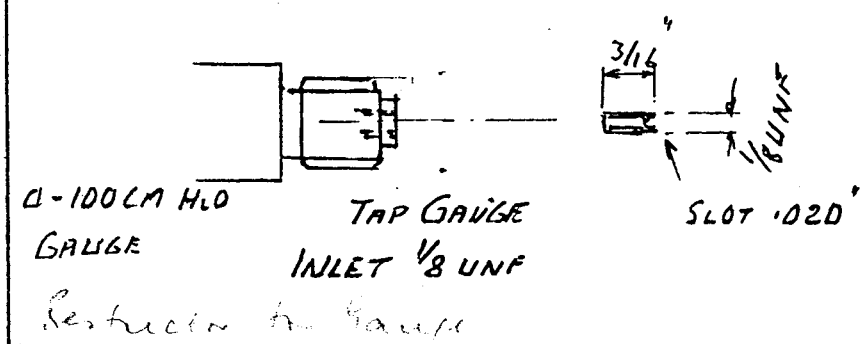
STD PART N° 4740-41

S/V



MODIFY STD PART N° 4740-41

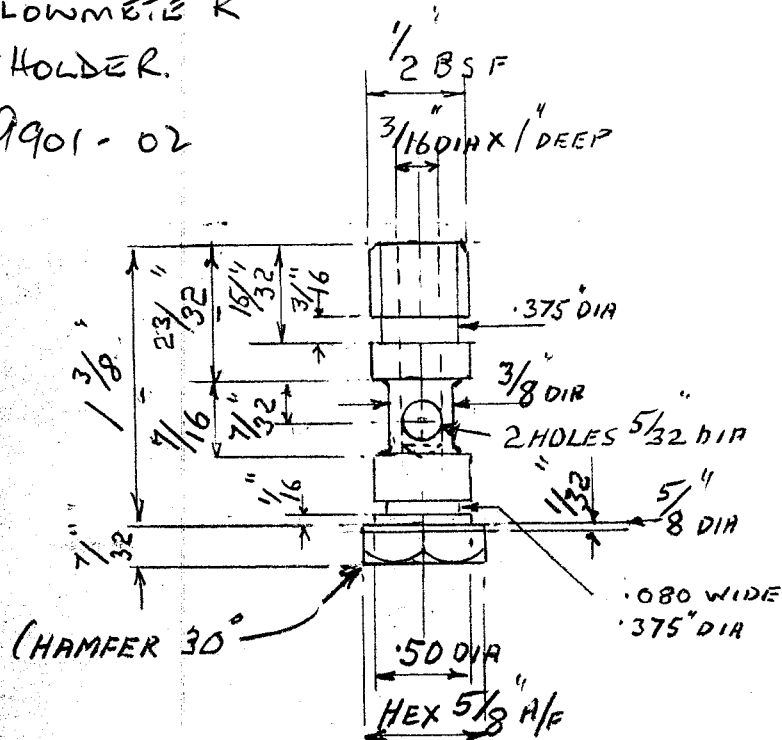
S/V



USE 8 mm BALL 4701-42
SPECIAL SPRING A 6409
S/V

FLOWMETER HOLDER.

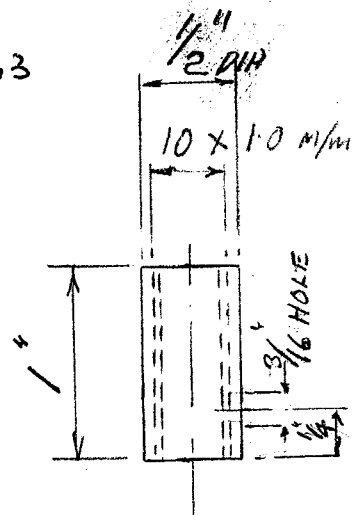
9901-02



MAT^L BRASS FINISH NICKEL PL

SAFETY VALVE TUBE

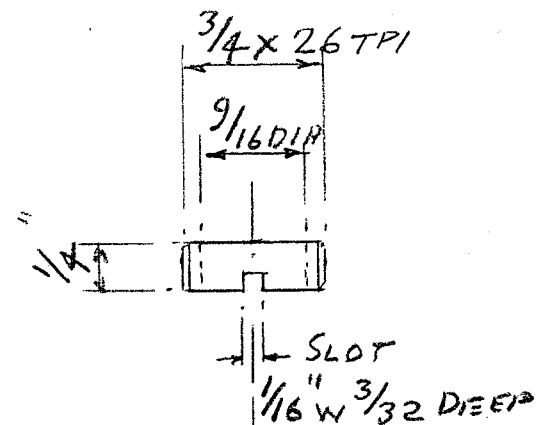
9901-03



MAT^L BRASS FINISH NICKEL PL

SAFETY VALVE INSIDE BLOCK

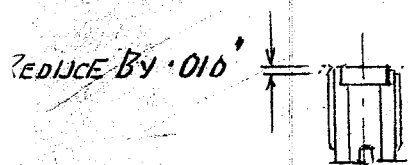
9901-04



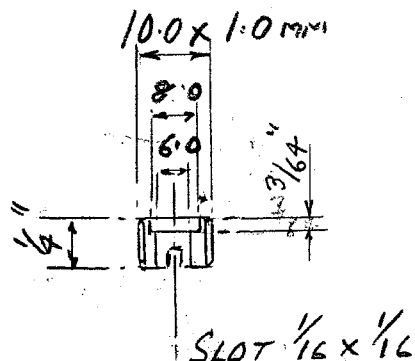
MAT^L BRASS

SAFETY VALVE SEAT

9901-05



STD PART N° 4740-41



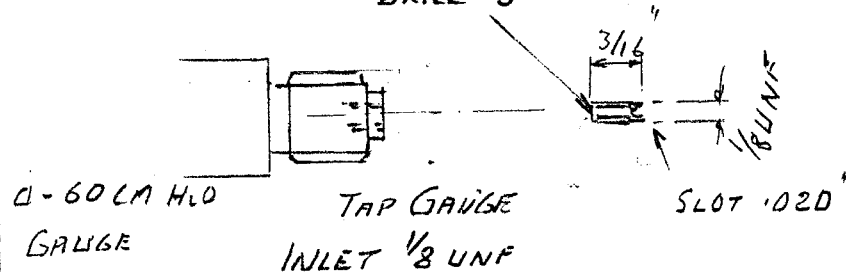
STD PART N° 4740-41

CAN BE MODIFIED

SAFETY VALVE ADJ. COLLAR

9901-06

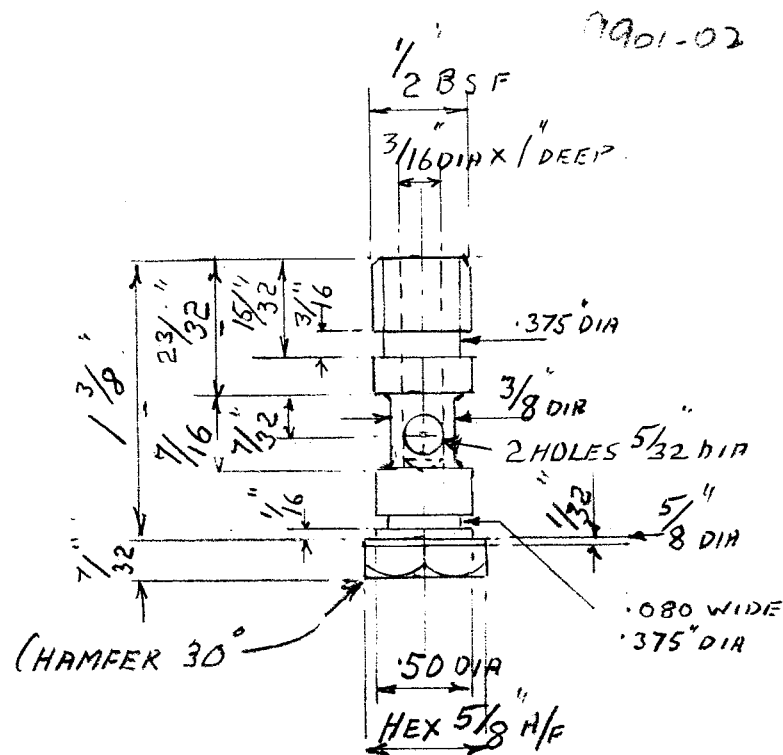
DRILL .3 mm



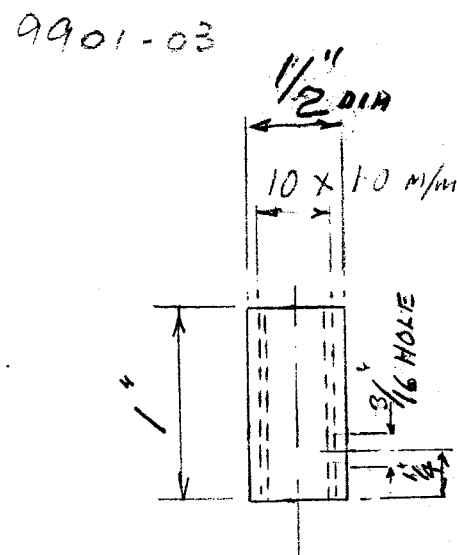
RESTRICTOR FOR GAUGE 9901-07

ISSUE 2 1-8-93

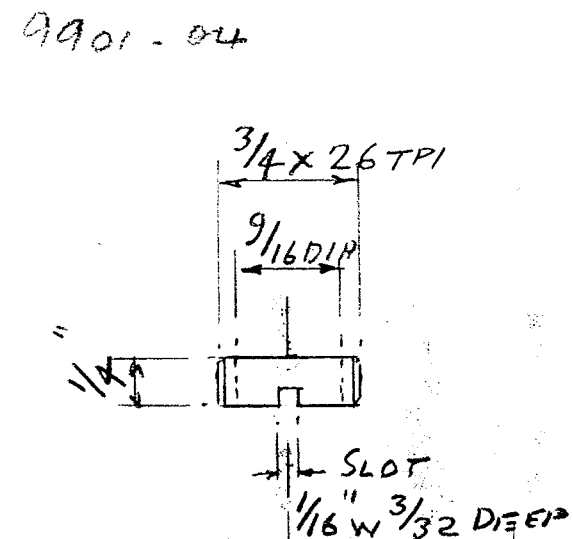
ISSUE 2 1-8-93



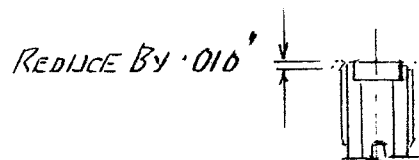
MAT^L BRASS FINISH NICKEL PL



MAT^L BRASS FINISH NICKEL PL

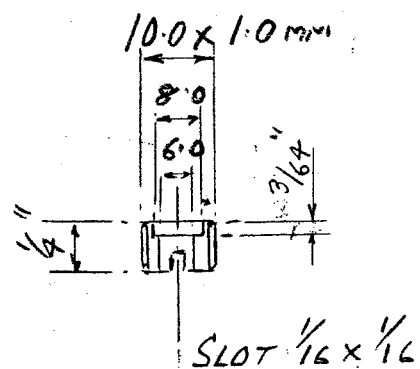


MAT^L BRASS



STD PART N° 4740-41

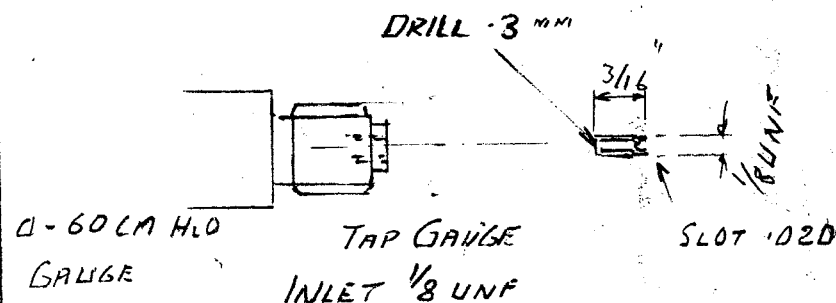
9901-05



STD PART N° 4740-41

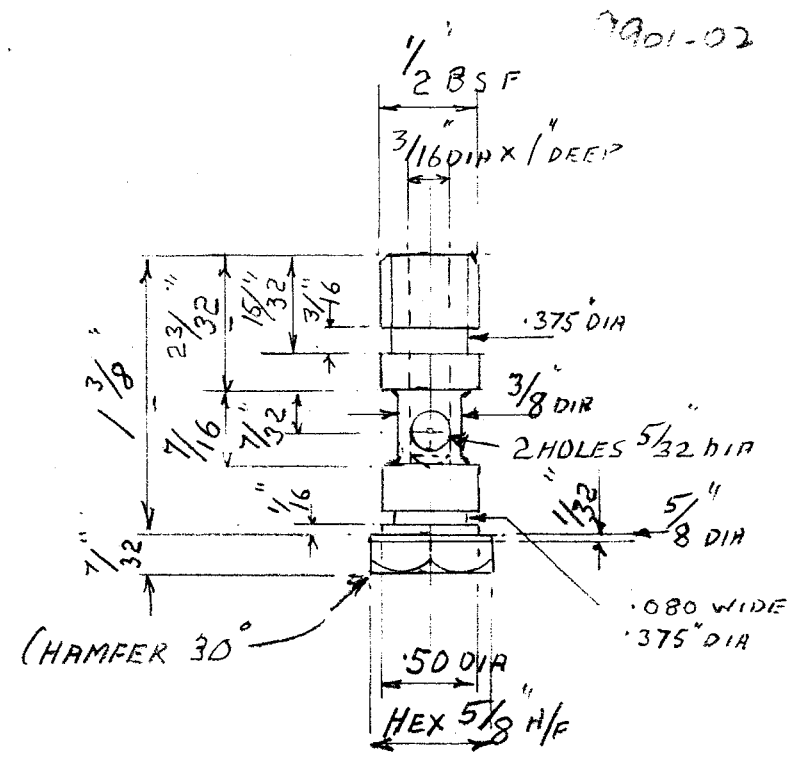
CAN BE MODIFIED

9901-06

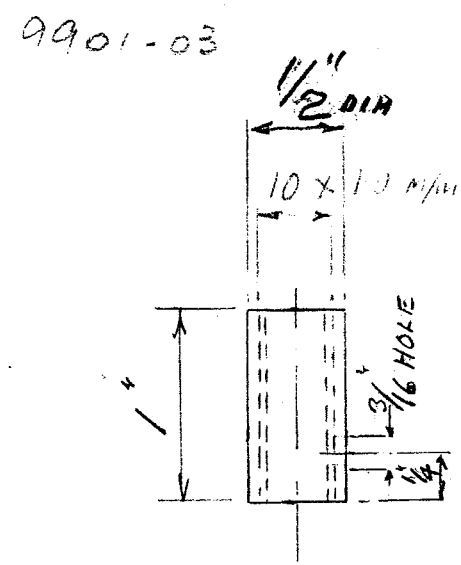


9901-07

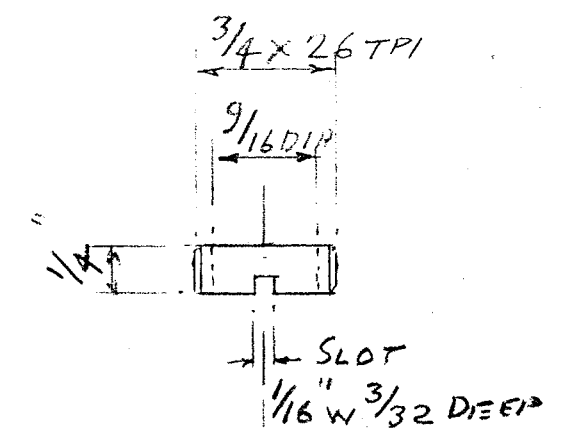
9901 - 04



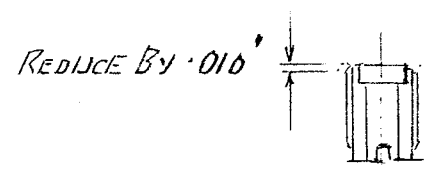
MAT^L BRASS FINISH NICKEL PL



MAT^L BRASS FINISH NICKEL PL

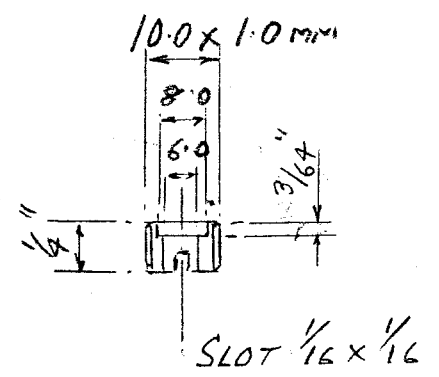


MAT^L BRASS



STO PARTN^o 4740-41

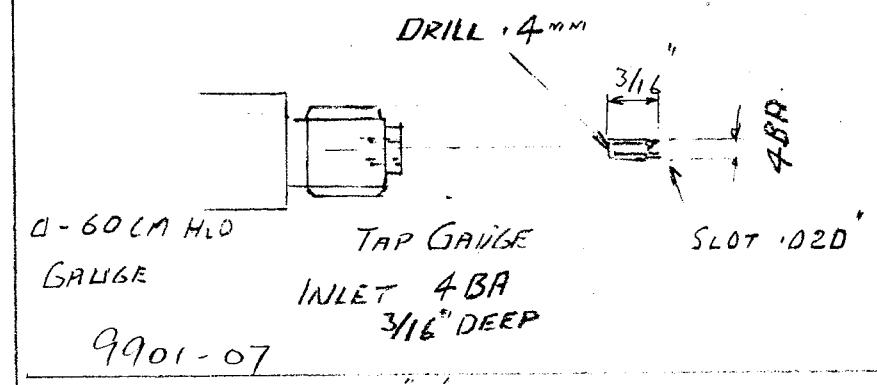
9901-05



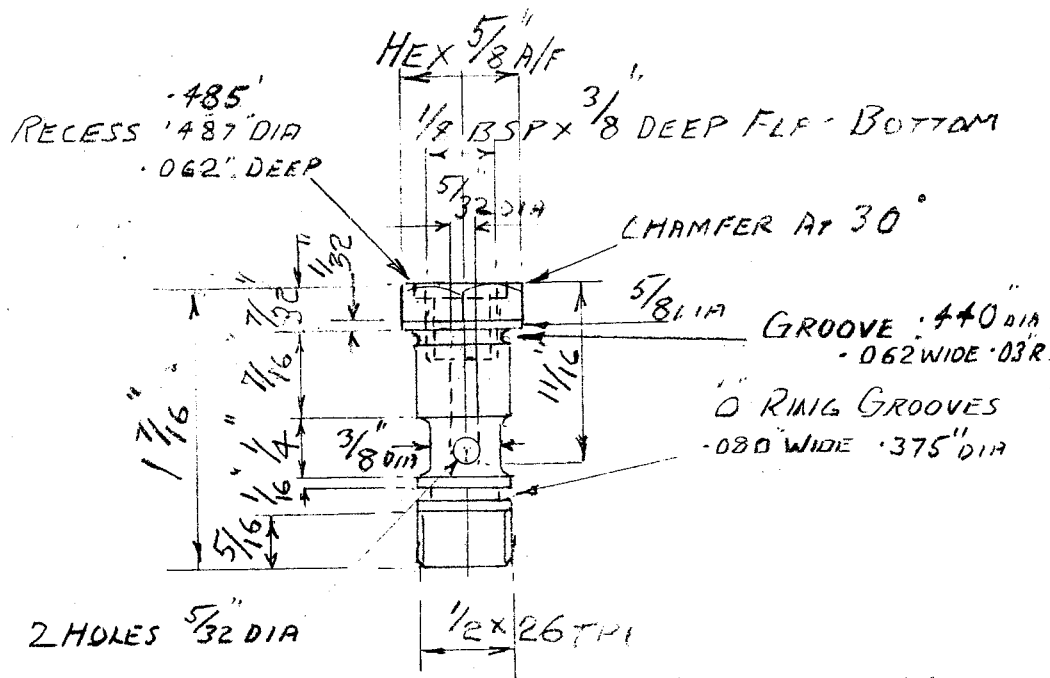
STD PART N° 4740-41

CAN BE MODIFIED

9901-06



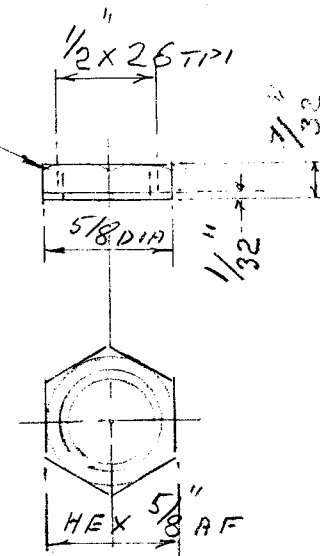
ISSUE 4 3-3-93
ISSUE 3 11-11-03
ISSUE 2 1-8-93



MAT^L BRASS FINISH NICKEL PL

9901-31

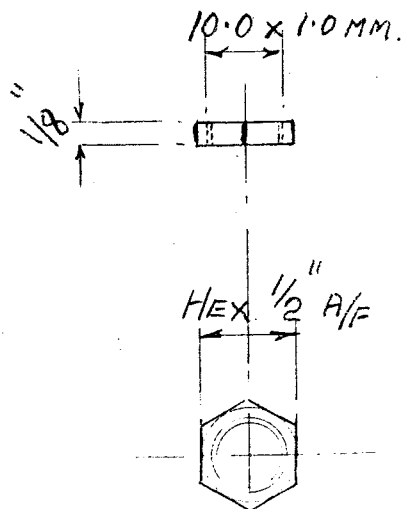
CHAMFER AT 30°



9901-24

FLASH
MAT^L BRASS FINISH NICKEL PL

9901-14

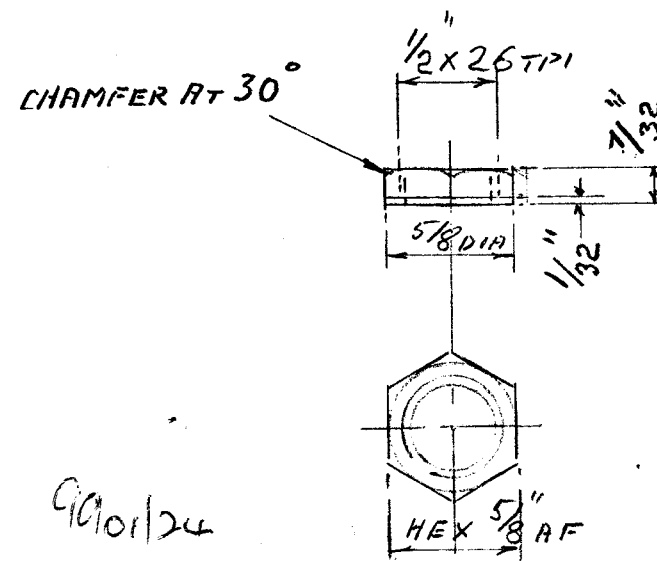


FLASH
MAT^L BRASS FINISH NICKEL PL

60 CM H₂O GAUGE

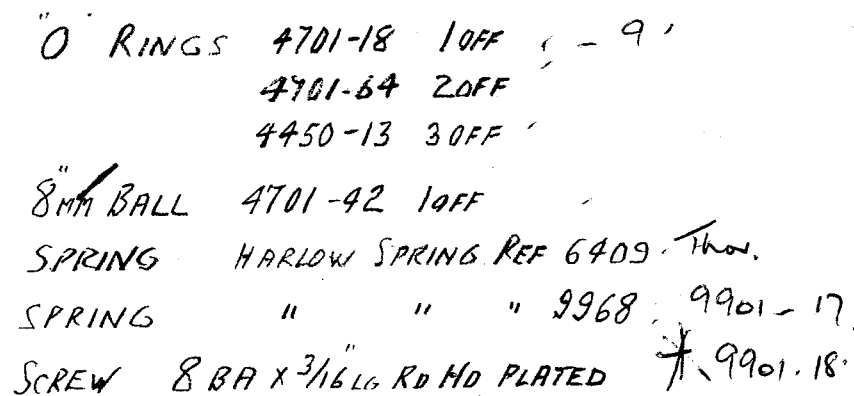
- "O RINGS 4701-18 1 OFF
- 4701-64 2 OFF
- ~~4450-13~~ 5 OFF 9.1 X 1.6
- " 7/16" X .070 SECTION 1 OFF
- 8 MM BALL 4701-42 1 OFF
- SPRING HARLOW SPRING REF 6409
- SPRING " " " 9968
- SCREW 8 BA X 3/16 LG RD HD PLATED
- 1/8 BSP HEX BLANKING PLUGS 2 OFF
- 1/8 BSP TUBING CONNECTOR 2 OFF
- DIAMOND SECTION COPPER WASHER 1 OFF

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



MAT^L BRASS FINISH NICKEL PL

60 cm H₂O GAUGE - 9901-15.



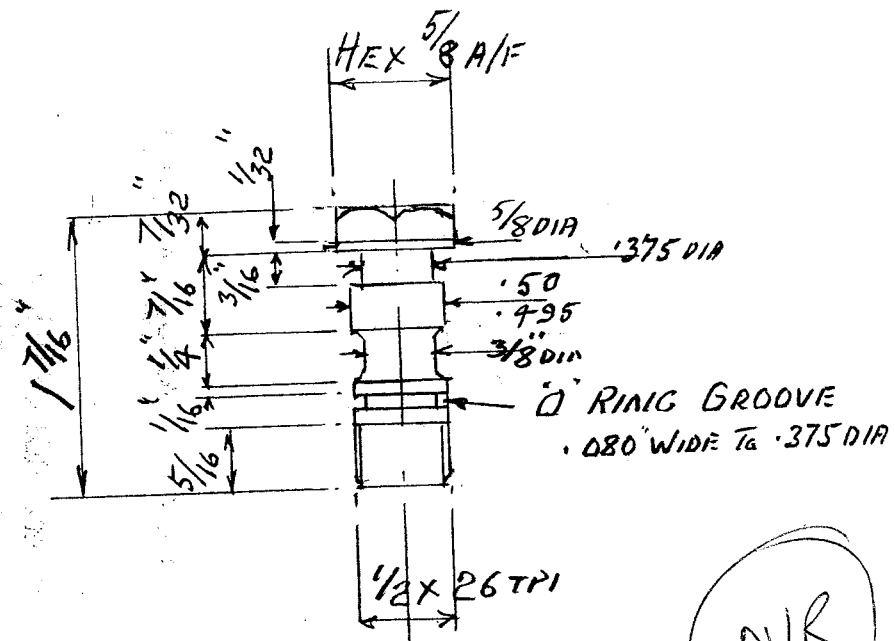
1/8 BSP HEX BLANKING PLUGS 2 OFF 4450-12.

1/8 BSP TUBING CONNECTOR 2 OFF 4701.61

DIAMOND SECTION COPPER WASHER 2 OFF 9901.19

HOSE (2m) WITH ROBE. 9901-16

MAT^L BRASS FINISH NICKEL PL



MAT^L BRASS FINISH FLASH NICKEL

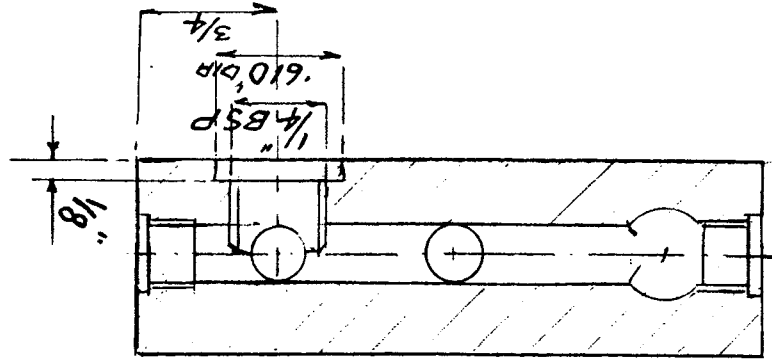
N/R

FINISH POL CHROME

MAY 7 BRASS

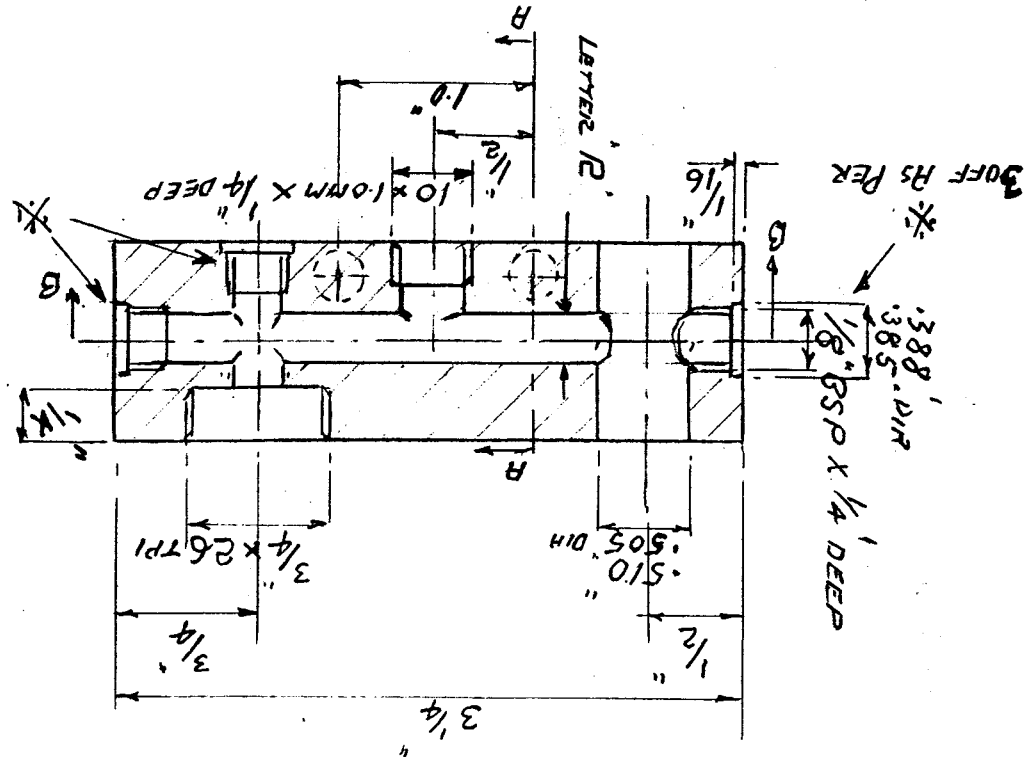
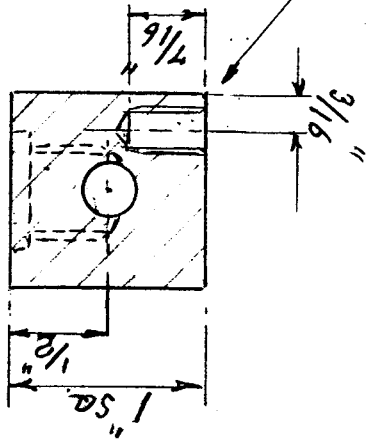
~~00~~-0066
10

SECTION B-B

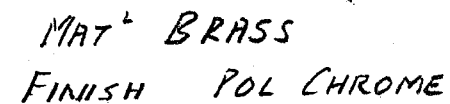


SECTION A-A

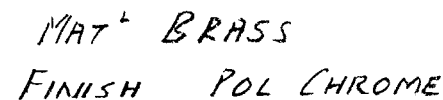
Drill & Tap 6.0 x 1.0 mm 2 off



REV. 2



Ch. Copy Issue 3
Latest 13/1/94

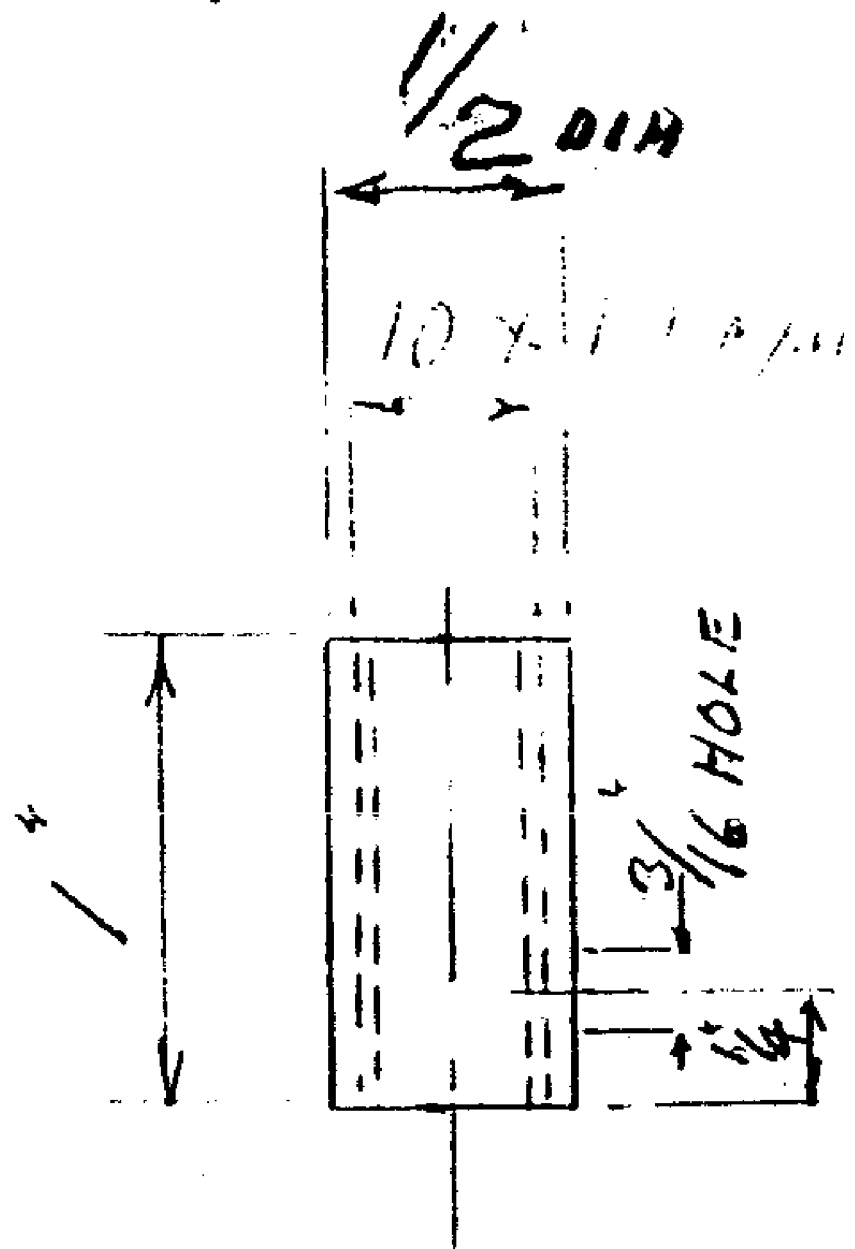


ISSUE 3 11-11-93
ISSUE 2 1-8-93

Issue 4
9/3/94



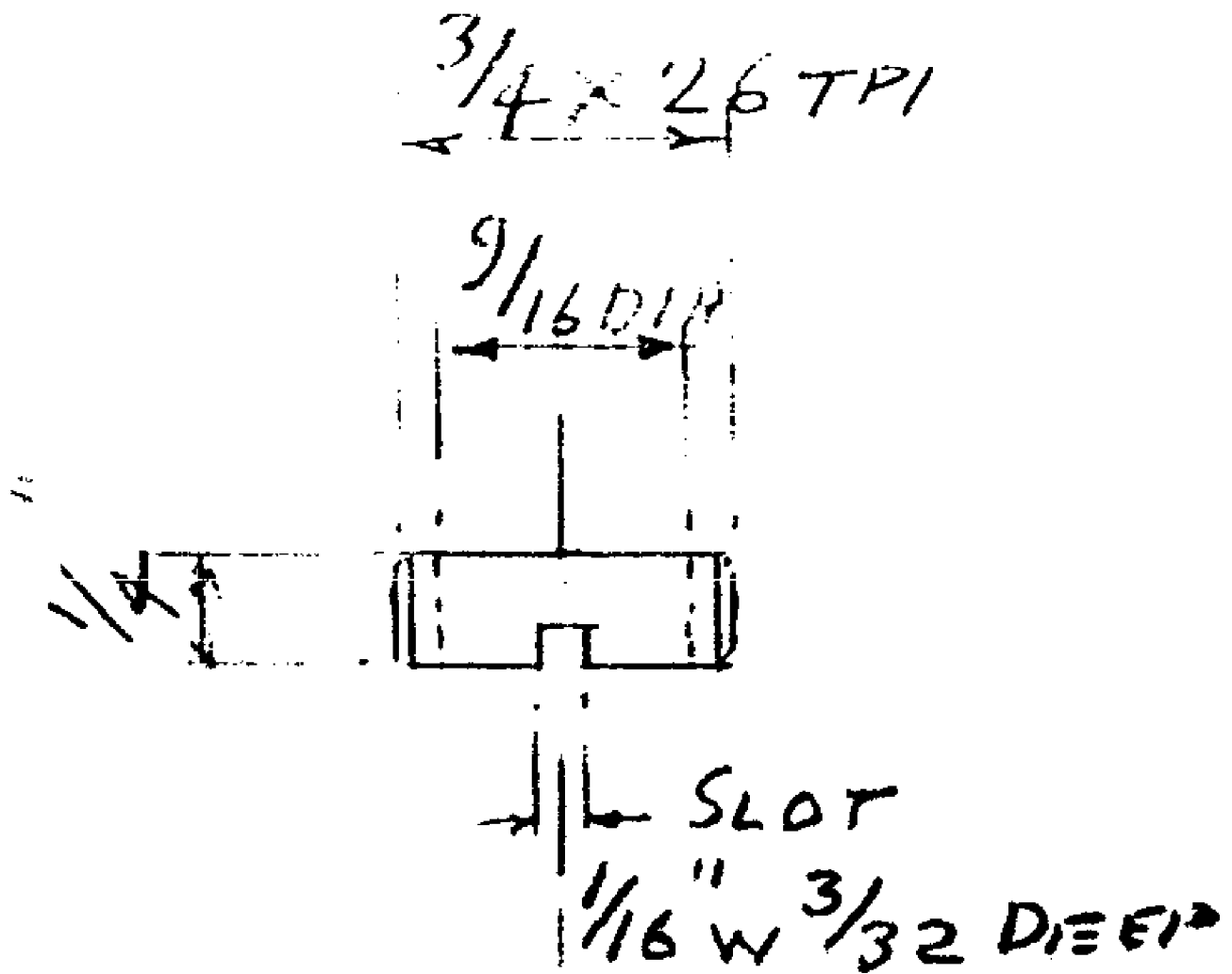
9901-03



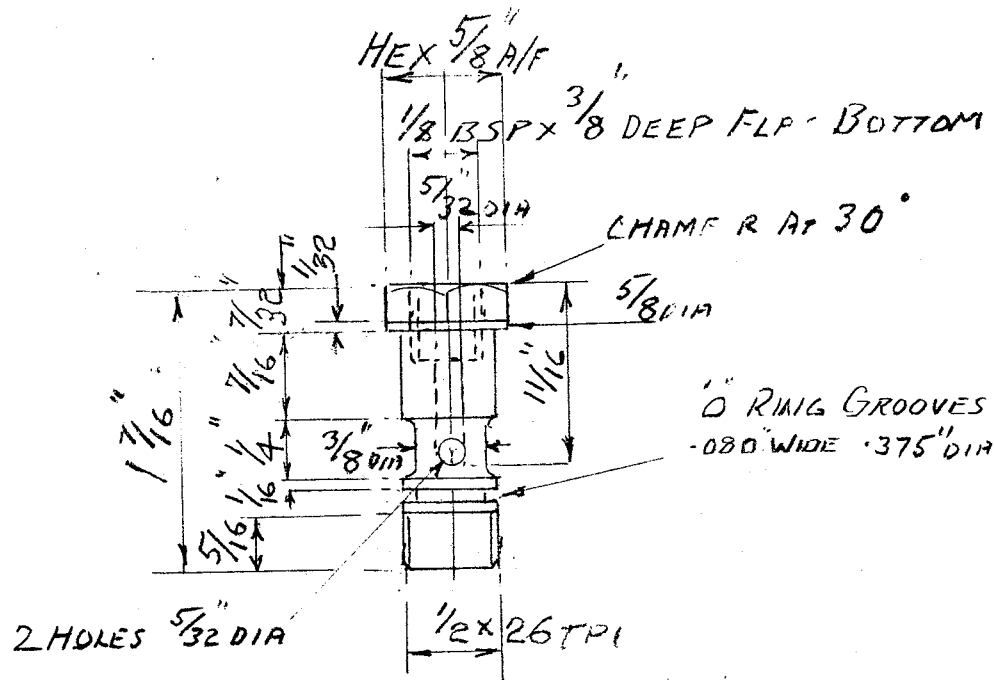
MAT^l BRASS FINISH NICKEL PL

3901 - 024

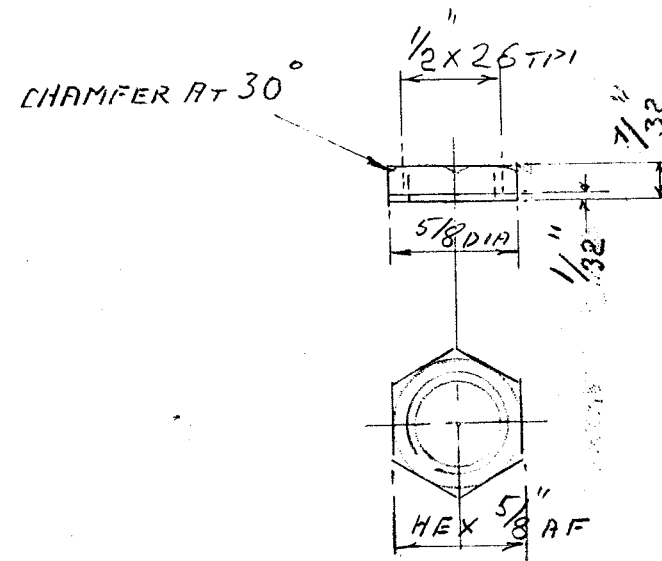
4 7/3



MATL BRASS

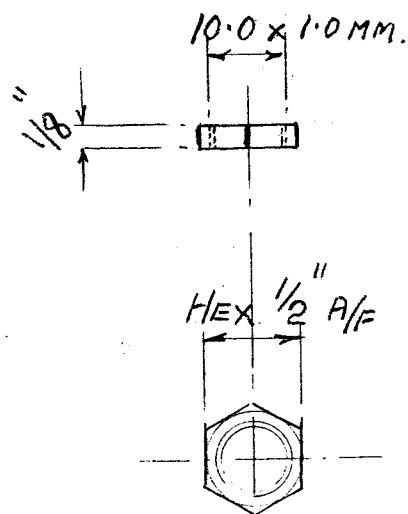


MAT^L BRASS FINISH NICKEL PL



MAT^L BRASS FINISH NICKEL PL

9901-14



MAT^L BRASS FINISH NICKEL PL

60 CM H₂O GAUGE

"O" RINGS 4701-18 1 OFF
4701-64 2 OFF
4450-13 4 OFF

8MM BALL 4701-92 1 OFF

SPRING HARLOW SPRING REF 6409

SPRING " " " 9968

SCREW 8 BA x $3/16$ LG RD HD PLATED

$1/8$ BSP HEX BLANKING PLUGS 2 OFF ✓

$1/8$ BSP TUBING CONNECTOR 2 OFF ✓

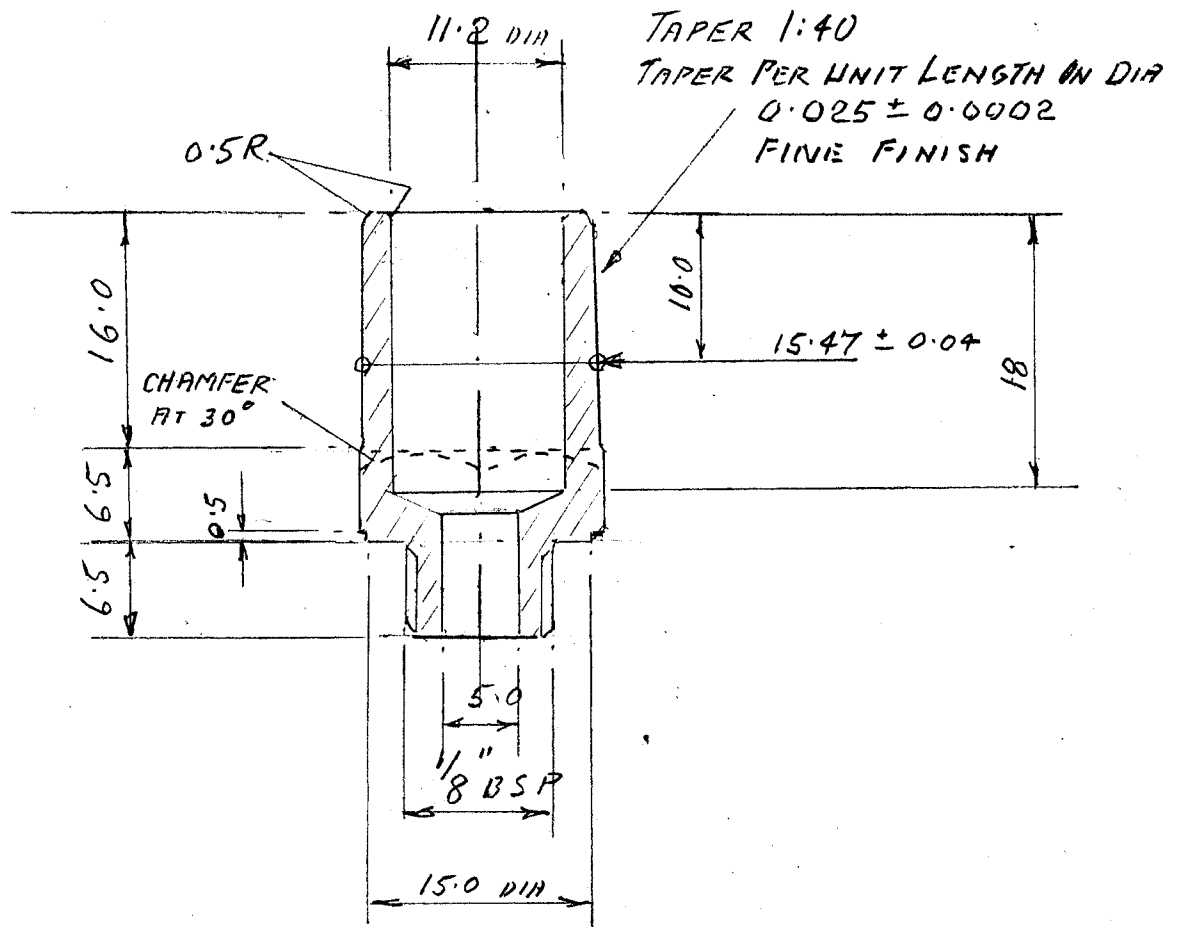
DIAMOND SECTION COPPER WASHER 2 OFF

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

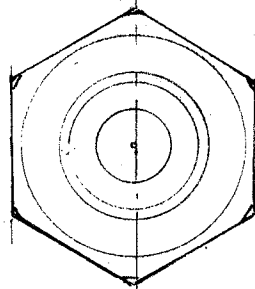
ISSUE 2 1-8-93

PART NO 9901.34

15MM SIZE CONNECTOR To
BS 3849 PART 1: 1988



1\"/>
A/F
5/8
HEX

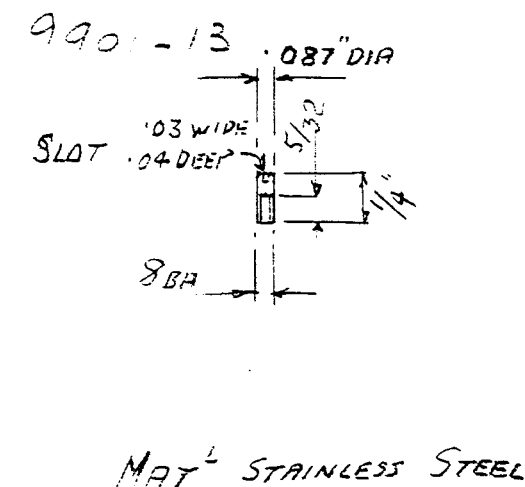
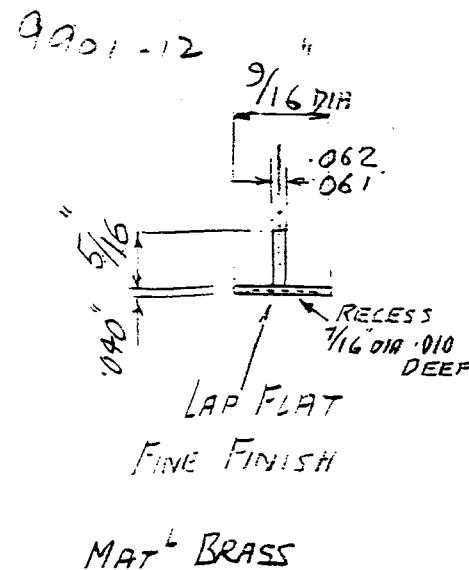
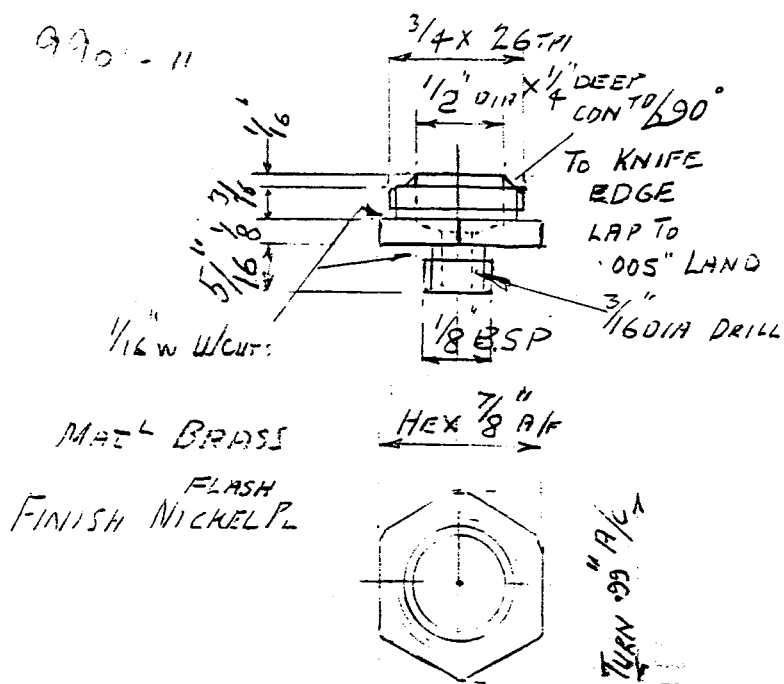
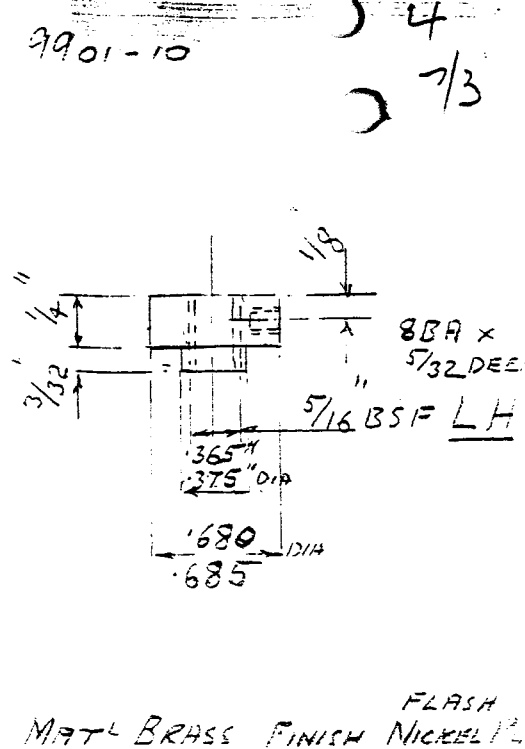
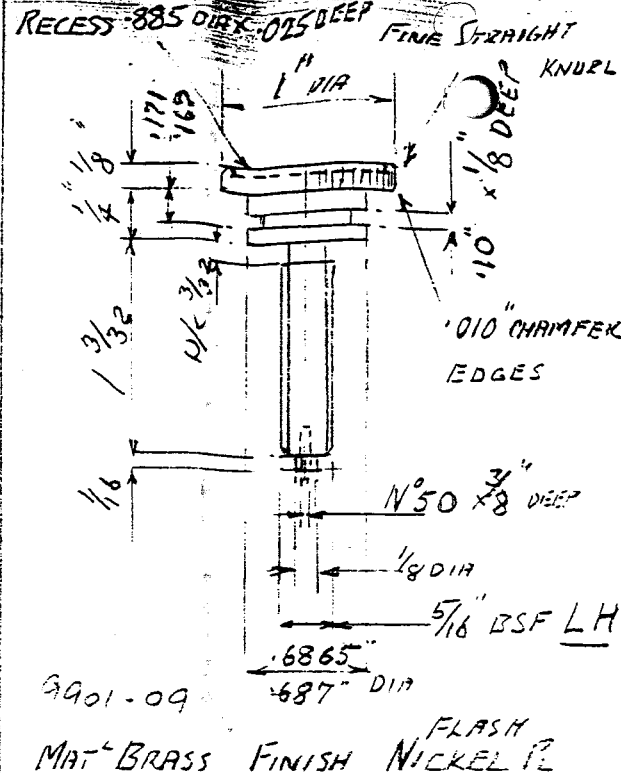
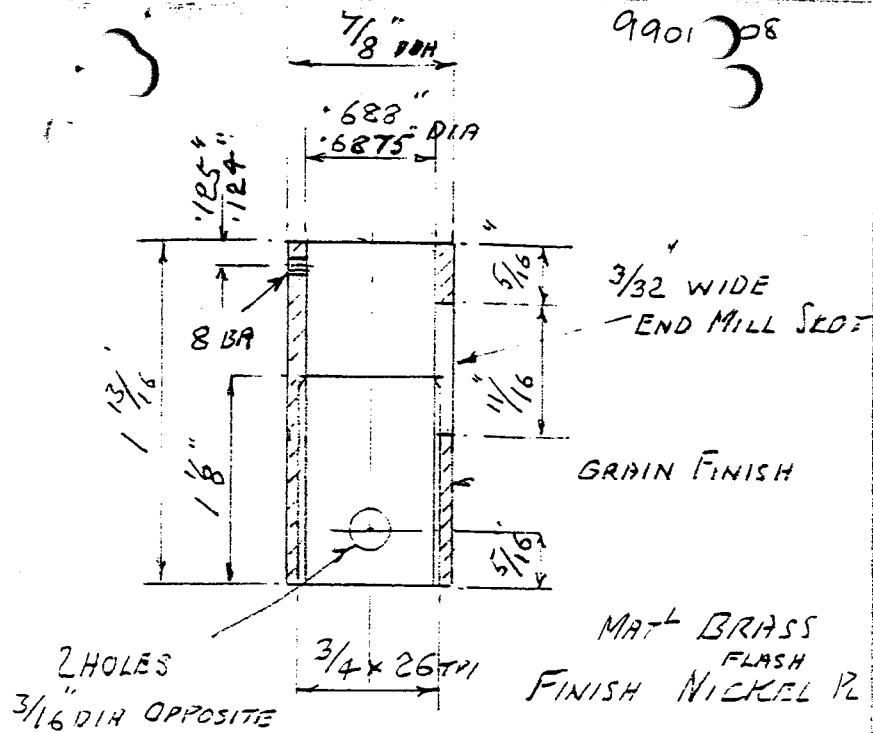


JUST REMOVE SHARP POINTS

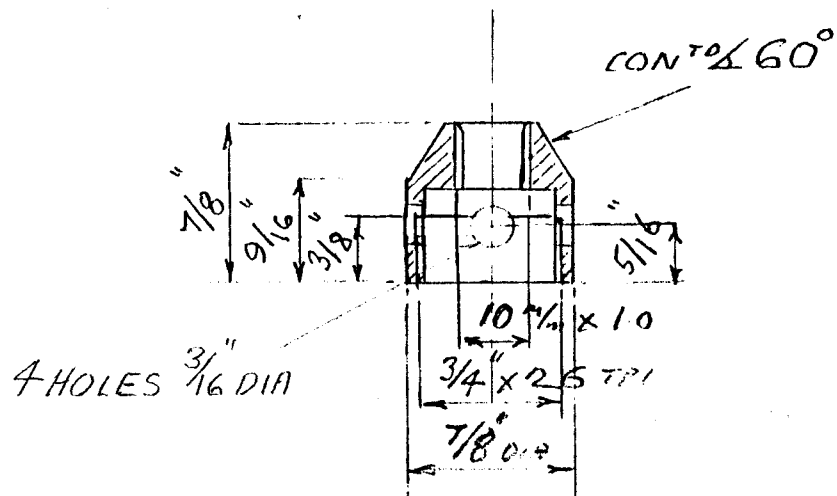
SCALE 2:1

MAT: BRASS
FINISH: FLASH NICKEL 0.0002\"/>
THICK

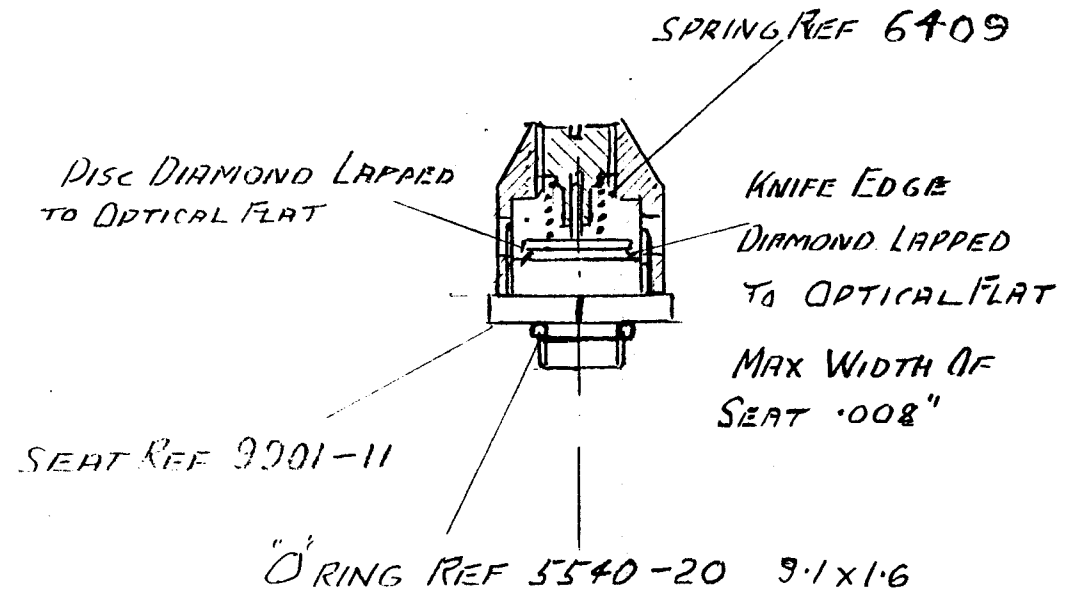
ISSUE 2 ?



MAT^L BRASS
FINISH NICKEL PLATED

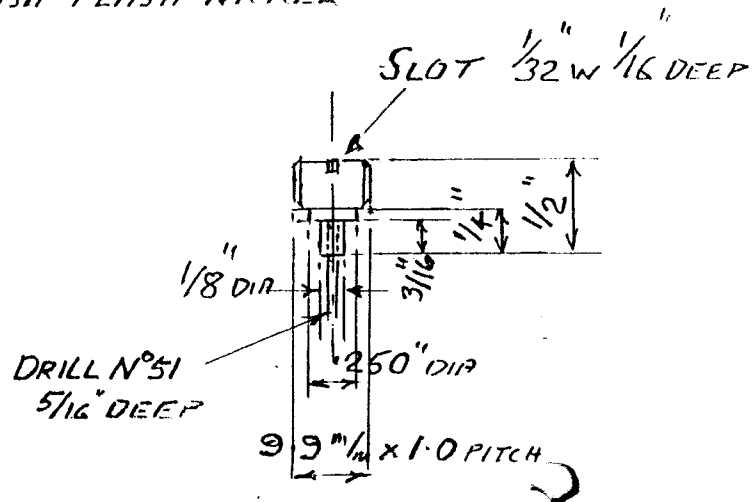


APPLY KILOPOISE 0001G TO SPINDLE



SET TO 30 CM H₂O AT 5 L/MIN FLOW

MAT^L BRASS
FINISH FLASH NICKEL



FROM

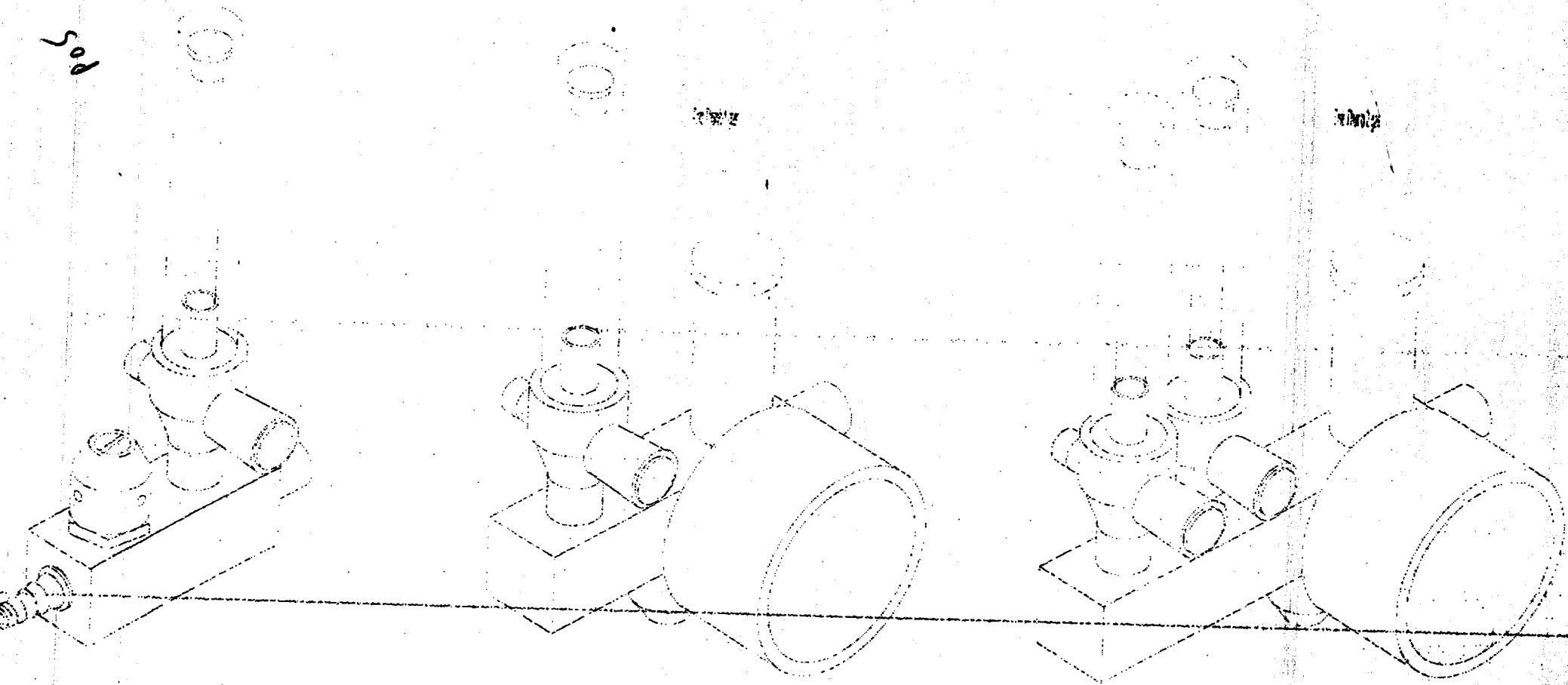
01442 213542

DRAEGER WORKSHOP

APR-23-97

11:20

P.002





VIAMED



Drager Resuscitation Flowmeter Pt.No: DRF001

The basis of this configuration is a short version of the Tom Thumb.

It comprises:-

The main block will be approximately 7cms long, with spare holes omitted.

Low profile Blow-off safety valve,

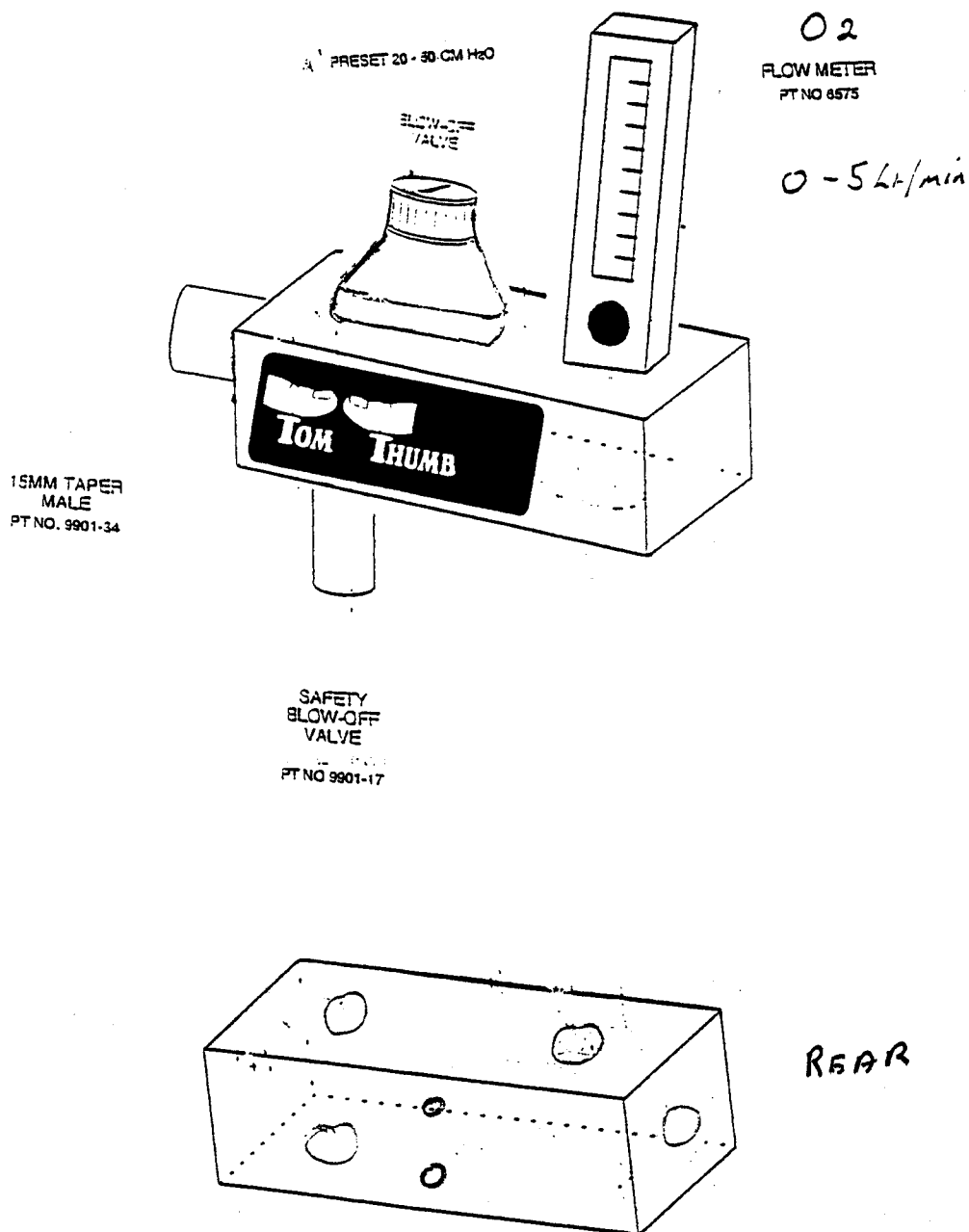
0-5 ltrs/min Oxygen Flowmeter no hose,

Safety valve

15 mm Male outlet Left hand side ✕

Holes in the reverse for mounting Drager Bracket.

→ 15 Lt 3/2/97
→ Xmas 7111



DRF01



1996 Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT
Tel: +44 (0) 1535 634542/636757 Fax: +44 (0) 1535 635582
Registration No. 1291765 in England

DRF01



VIAMED



Drager Tom Thumb Resuscitation Unit Pt.No: DTT490

The basis of this configuration is a standard version of the Viamed TT490 Tom Thumb.

It comprises:-

The main block ,

0-5 ltrs/min Flowmeter no hose,

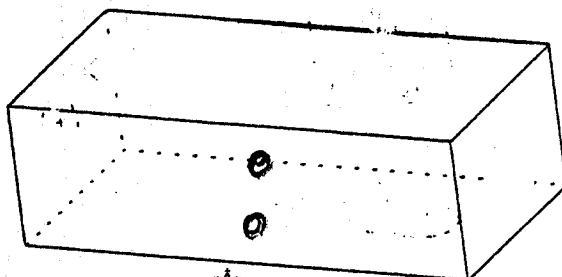
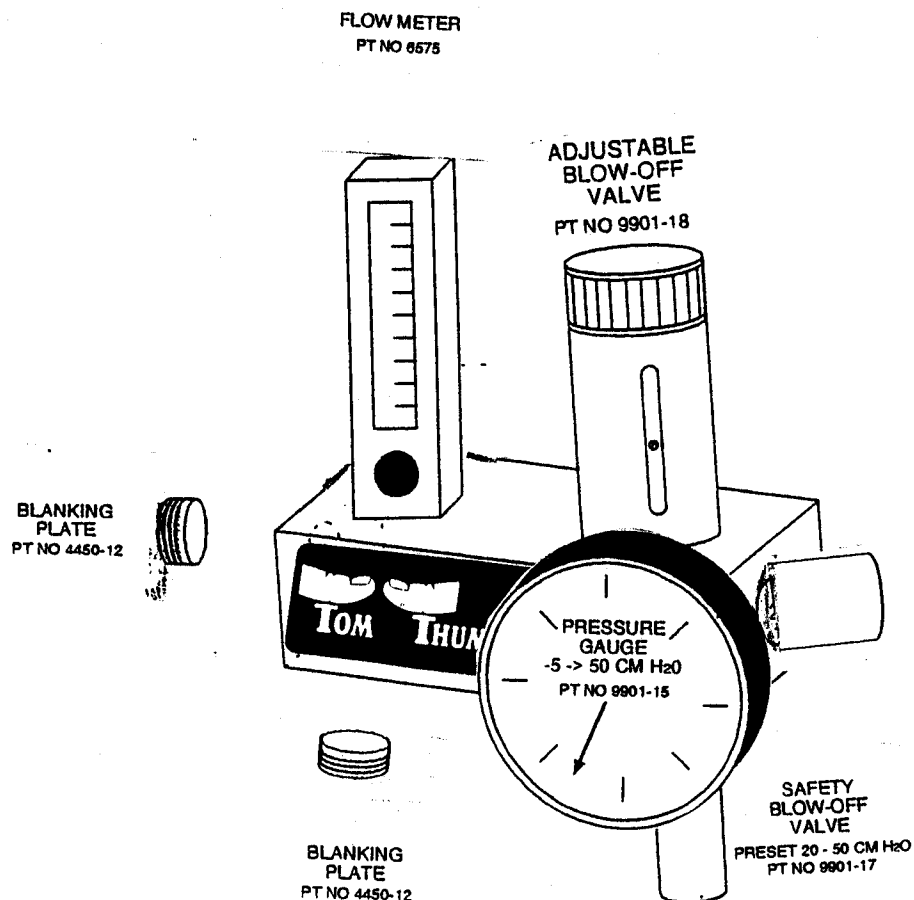
Safety valve

Adjustable valve

15 mm Male outlet.

Addition holes will be blanked off with blanking plates

Holes in the reverse for mounting Drager Bracket.

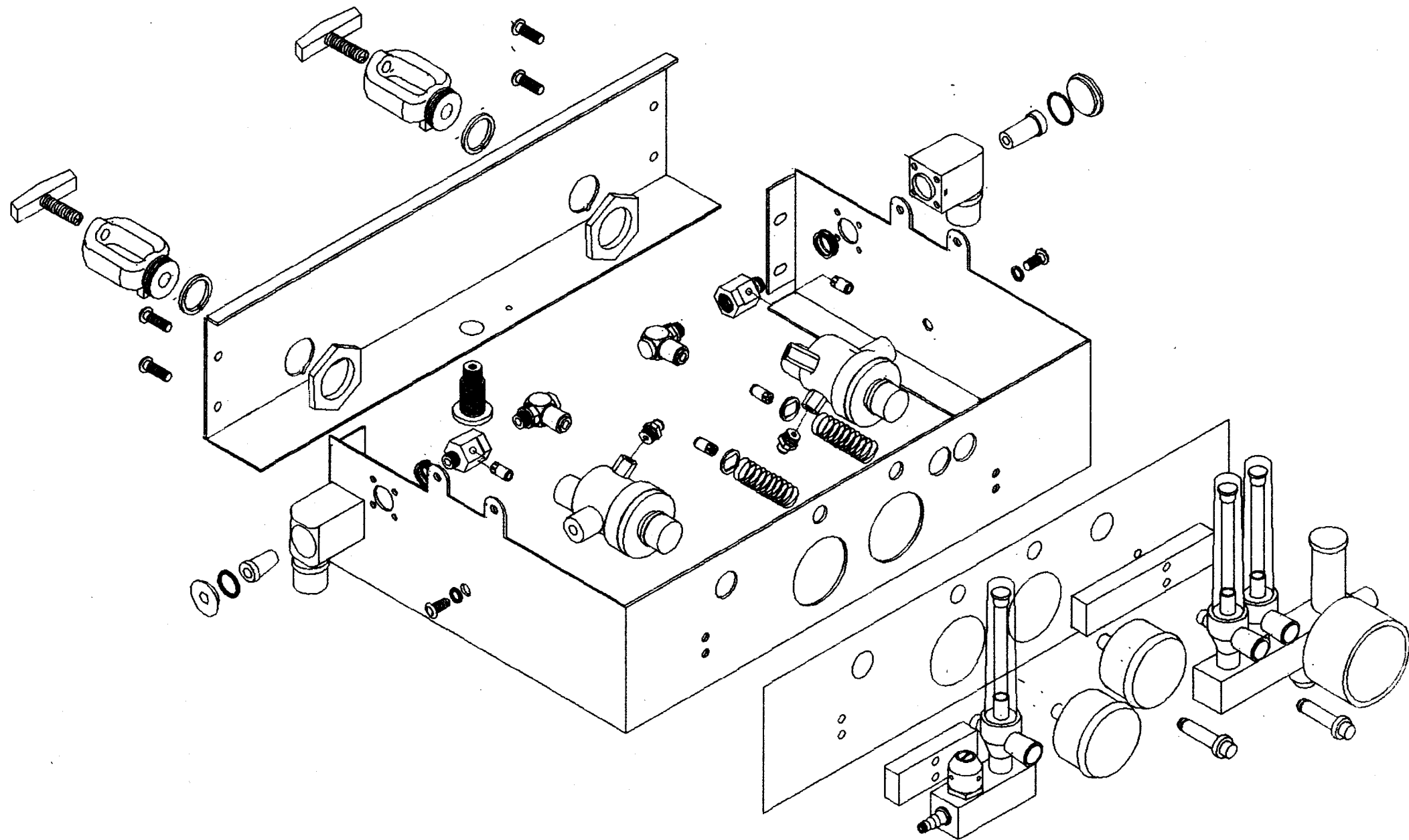


Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT

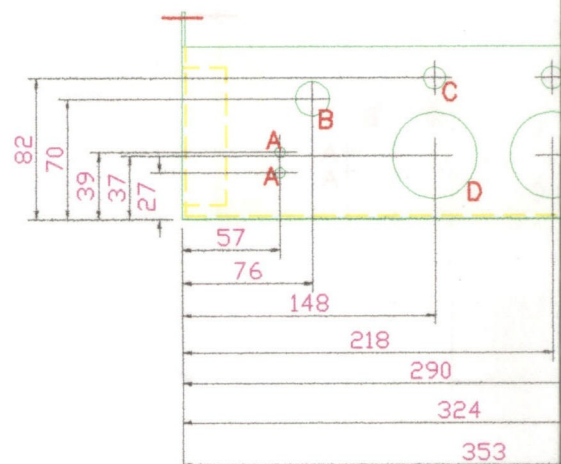
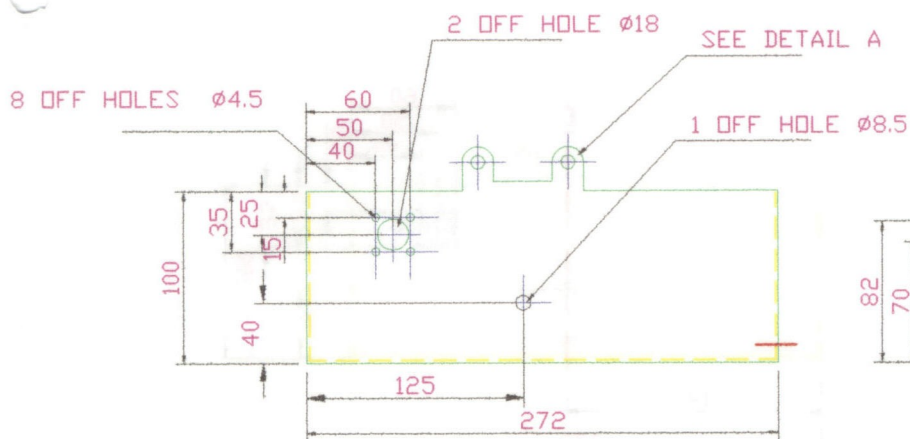
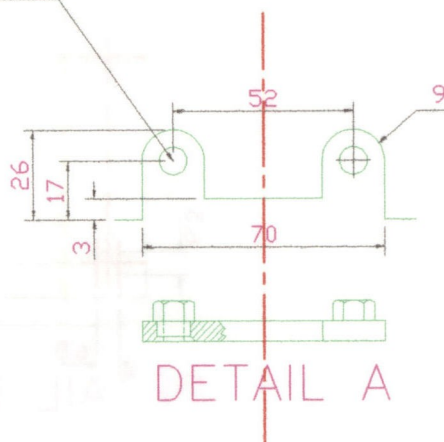
Tel: +44 (0) 1535 634542/636757 Fax: +44 (0) 1535 635582

Registration No. 1291765 in England

DTT490

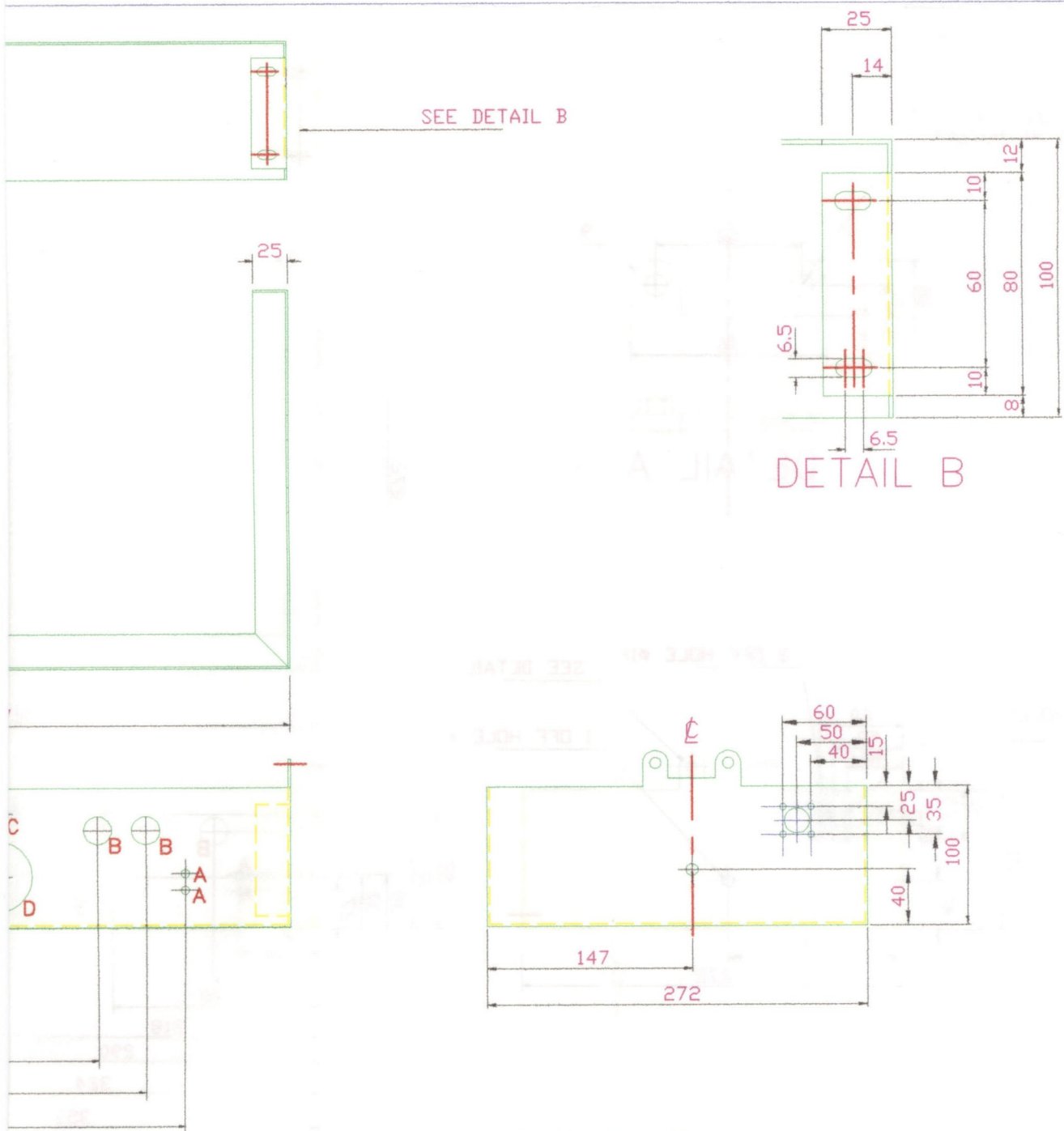


2 OFF HOLES TO
SUIT M6 NUTSERTS



MATERIAL: MILD STEEL 2mm THK

FINISH: ZINC COAT & COLOUR PASSIVATE
& POWDER COAT RAL 9002



HOLE DATA

A HOLES 4 OFF $\phi 6$

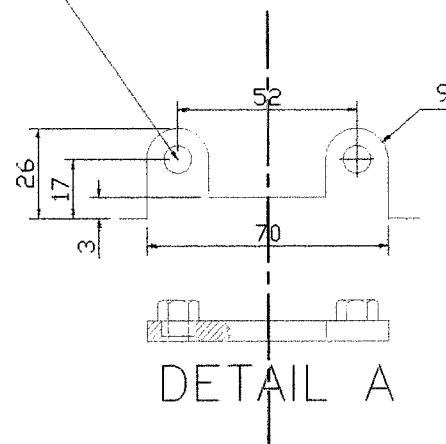
B HOLES 3 OFF $\phi 20$

C HOLES 2 OFF $\phi 13.5$

D HOLES 2 OFF $\phi 50$

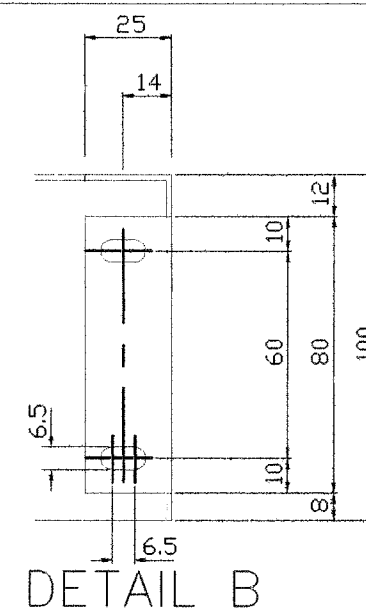
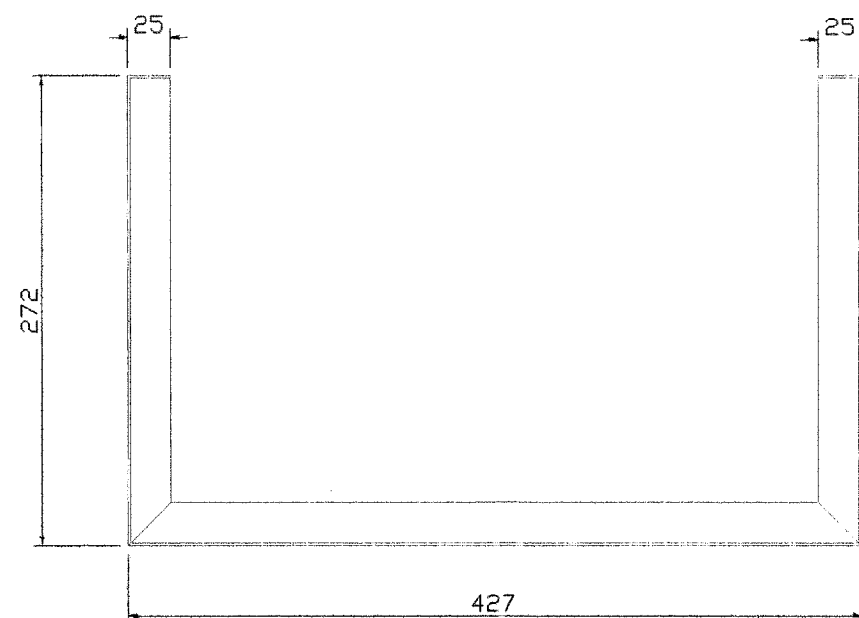
					Dräger RESUS UNIT	
B	AMENDED AFTER PROTOTYPE BUILD	May'97	RMS		Date	Name
				Drawn	Apr '97	RMS
				Chkd		
				Apprvd		
				Project		Scale
				CONTROL BOX RESUS 2 CHASIS		N.T.S.
				Drawing No.		Issue
				3208402		B

2 OFF HOLES TO
SUIT M6 NUTSERTS

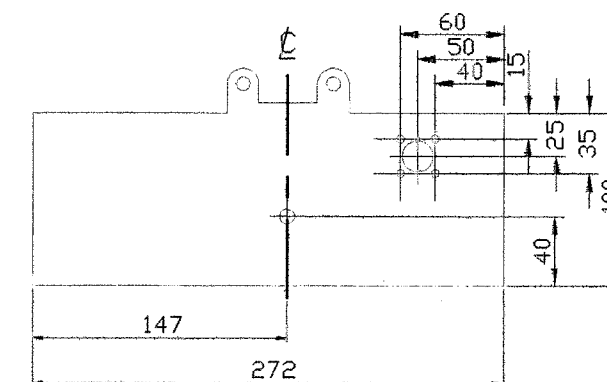
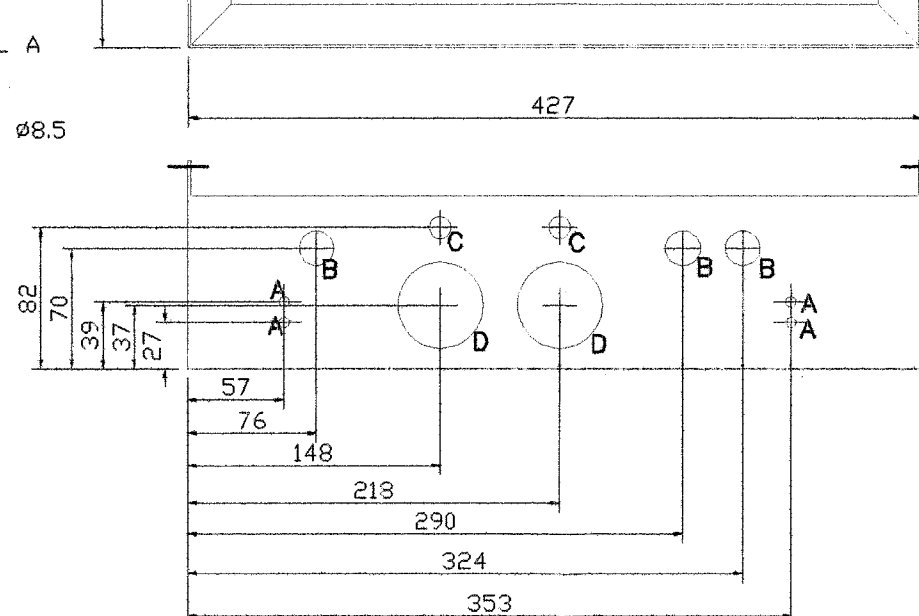
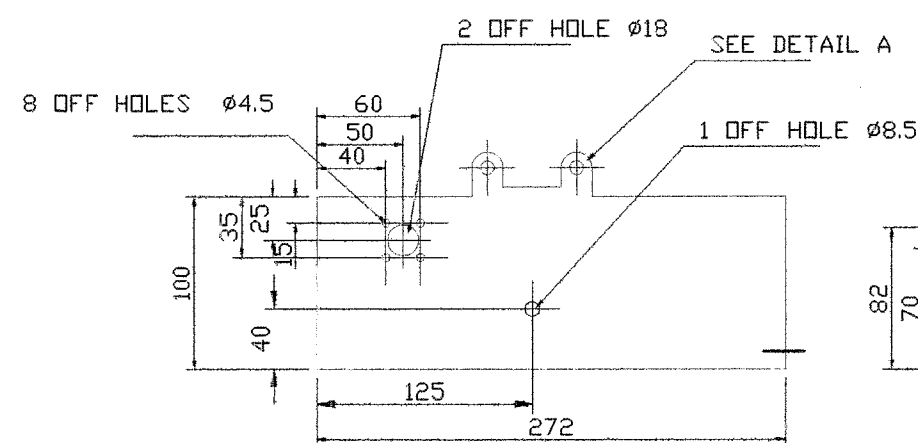


DETAIL A

SEE DETAIL B



DETAIL B



MATERIAL: MILD STEEL 2mm THK

FINISH: ZINC COAT & COLOUR PASSIVATE
& POWDER COAT RAL 9002

HOLE DATA

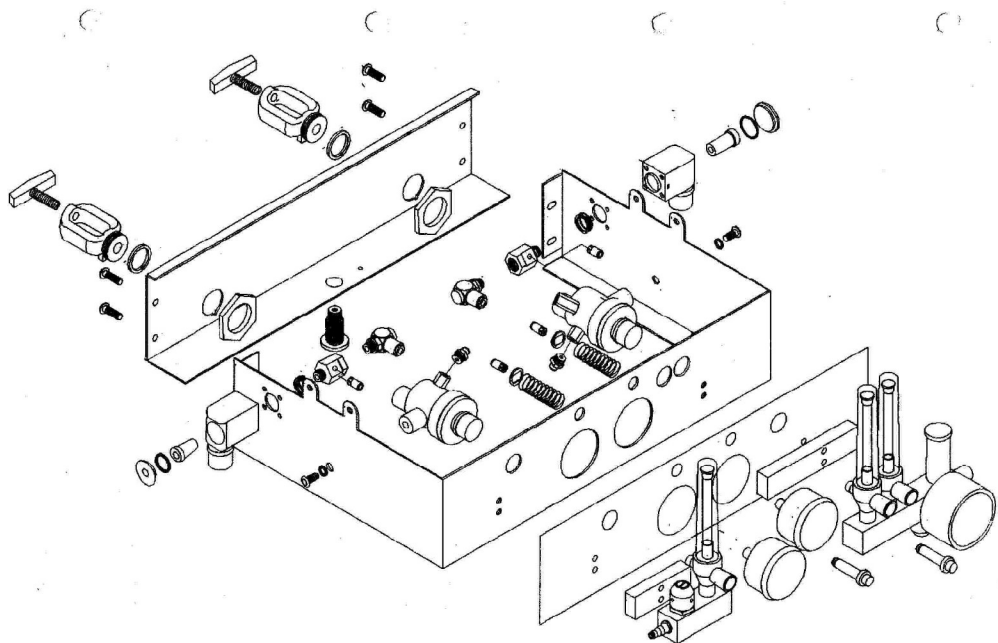
A HOLES 4 OFF $\phi 6$

B HOLES 3 OFF $\phi 20$

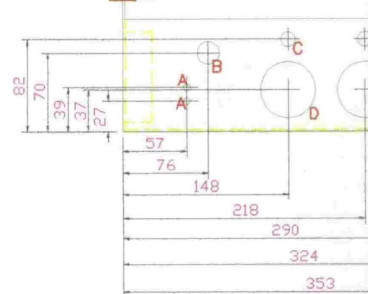
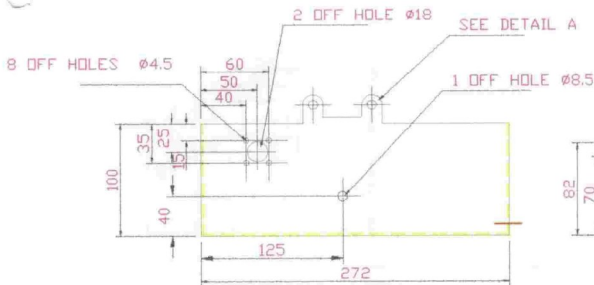
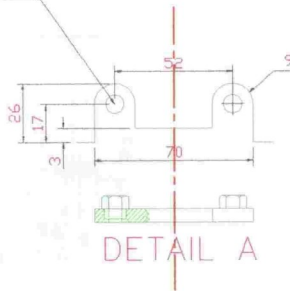
C HOLES 2 OFF $\phi 13.5$

D HOLES 2 OFF $\phi 50$

Dräger RESUS UNIT			
Date	Name	Project	Scale
Drawn: Apr 97	AKG	CONTROL BOX RESUS 2	M.T.S.
Chkd:		CHASIS	
Approved:			
Drawing No.			Issue
3208402			B
B	AMENDED AFTER RECEIVING BUILD	May 97	AKG
A	INITIAL PROPOSAL DRAWING	Apr 97	AKG
Iss	Revision	Date	Drawn



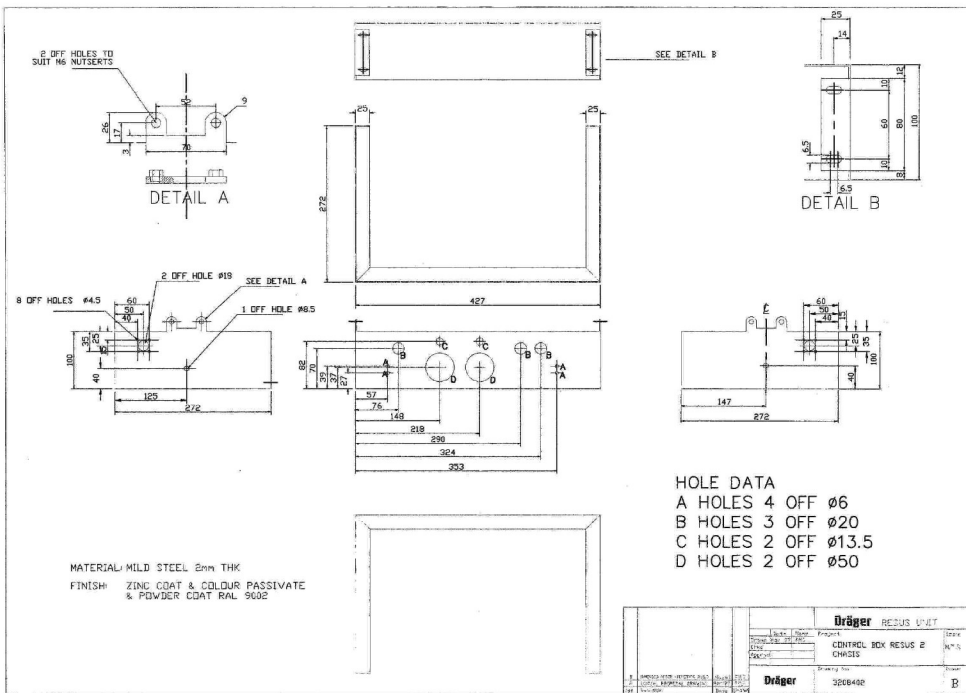
2 OFF HOLES TO
SUIT M6 NUTSERTS

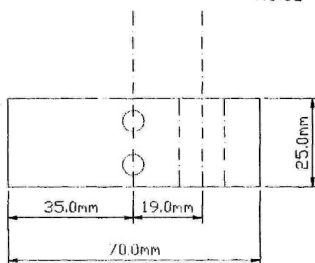
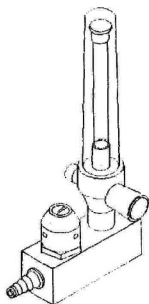


MATERIAL: MILD STEEL 2mm THK

FINISH: ZINC COAT & COLOUR PASSIVATE
& POWDER COAT RAL 9002

				Dräger RESUS UNIT		
		Date Apr 97	Name RMS	Project CONTROL BOX RESUS 2 CHASIS		Scale N.T.S.
		Drawn Chad	Approved	Drawing No. 3208402		Issue B
		Dräger				
II AMENDS AFTER PROTOTYPE BUILT		May 97	RMS			
A INITIAL PROTOCAL DRAWING		Apr 97	RHS			
Iss. Revisior		Date	Drawn			

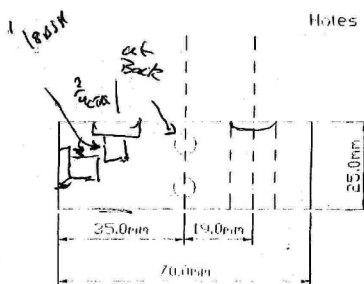
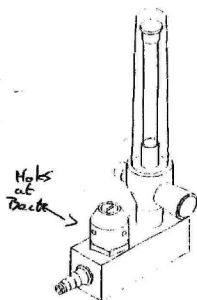
[illegible]



Holes tapped M5 in rear face

SPECIFICATIONS	CONTRACT NO.	DATE	COMPANY Dräger Medical		
Position of critical parts:	DRAWN BY dfg		TITLE		
	CHECKED BY		Flow meter Oxygen		
	DESIGNED BY		SIZE A4	FSCH NO.	DWG NO. / FILE NAME
	DESIGN ACTIVITY		SCALE 1mm = 1mm	DATE 7/6/97	SHEET 1 of 1
	CUSTOMER				

TT 460



Holes tapped M5 in rear face

SPECIFICATIONS		CERTIFICATE NO.		DATE	COMPANY
Position of critical points:		DRAWN BY			Dräger Medical
		CHECKED BY			TITLE
		DESIGNED BY			Flow meter Oxygen
		APPROVED BY			SIZE
		ELECTRIC			A4
					1/2000
					DATE
					7/6/97
					SHEET
					1 of 1



VIAMED



Drager Resuscitation Flowmeter Pt.No: DRF001

The basis of this configuration is a short version of the Tom Thumb.

It comprises:-

The main block will be approximately 7cms long, with spare holes omitted.

Low profile Blow-off safety valve,

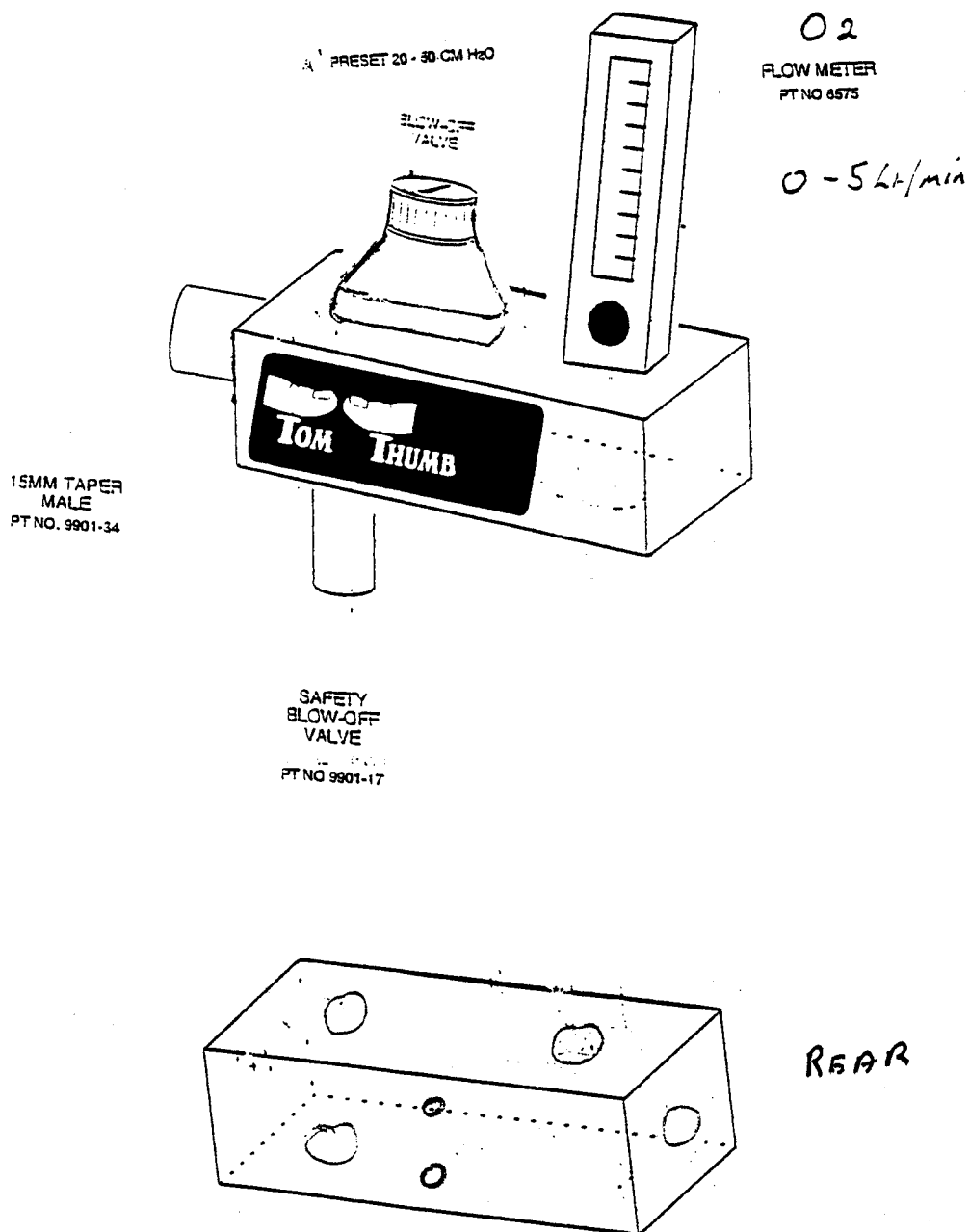
0-5 ltrs/min Oxygen Flowmeter no hose,

Safety valve

15 mm Male outlet Left hand side ✕

Holes in the reverse for mounting Drager Bracket.

→ 15 Lt 3/2/97
→ Xmas 7mm

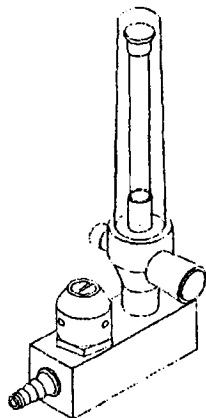


DRF01

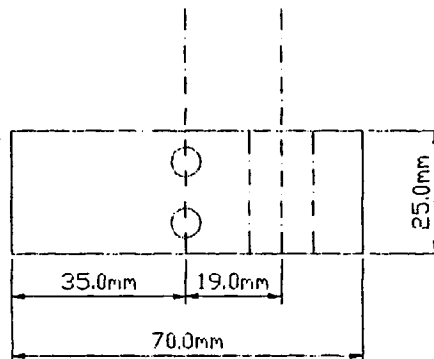


1996 Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT
Tel: +44 (0) 1535 634542/636757 Fax: +44 (0) 1535 635582
Registration No. 1291765 in England

DRF01

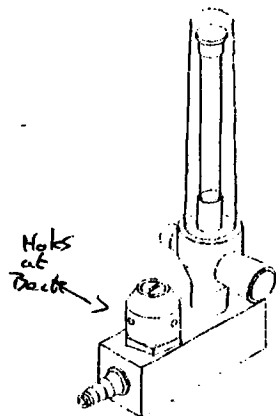


Holes tapped M5 in rear face



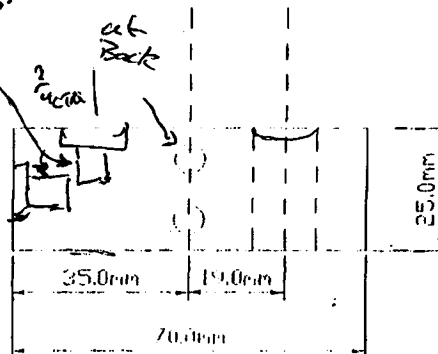
SPECIFICATIONS	CONTRACT NO.	DATE	COMPANY		
Position of critical parts.	DRAWN BY dfg		Dräger Medical		
	CHECKED BY		TITLE		
	DESIGNED BY		Flow meter Oxygen		
	DESIGN ACTIVITY		SIZE A4	FSCM NO.	DWG NO. / FILE NAME
	CUSTOMER		SCALE 1mm = 1mm	DATE 7/6/97	SHEET 1 of 1

TT 460



1 back

2 back



Holes tapped M5 in rear face

SPECIFICATIONS

Position of critical points

CERTIFY BY

DESIGN BY dly

CHECKED BY

DESIGNED BY

DESIGNED BY

CUSTOMER

DATE

COMPANY

Dräger Medical

TITLE

Flow meter Oxygen

SIZE

1/2" SCH 40

DWG NO. / FILE NAME

A4

SCALE

1:1000 = 1mm

DATE

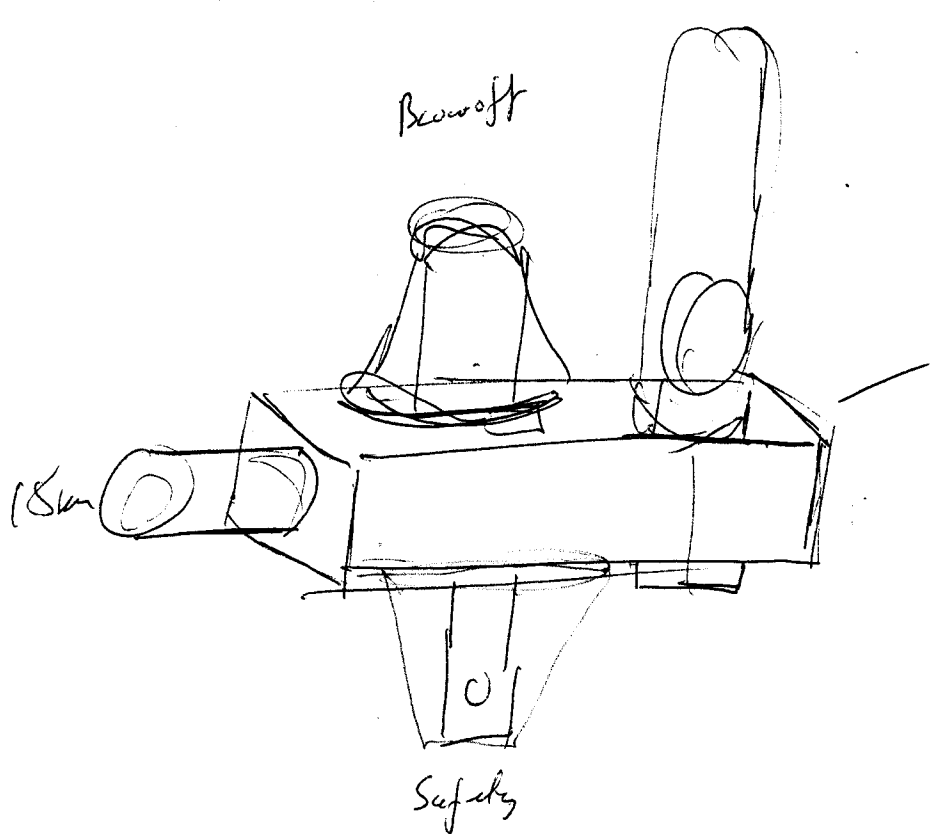
7/6/97

SHEET

1 of 1

TT 92

RBSUS Flowmeter



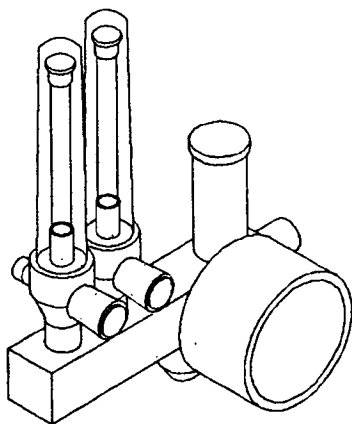
Flow meter — 0-5 Lbs/min
No hose or hose coupling
Blow off with loose profile
Blow off safety
No unnecessary holes

Vertical holes on Rear

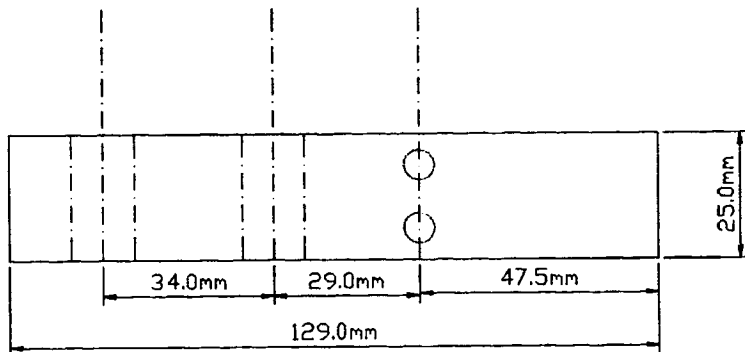
Block Holes long

less than front

DRFOI



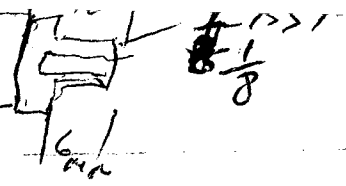
Holes tapped M5 in rear face



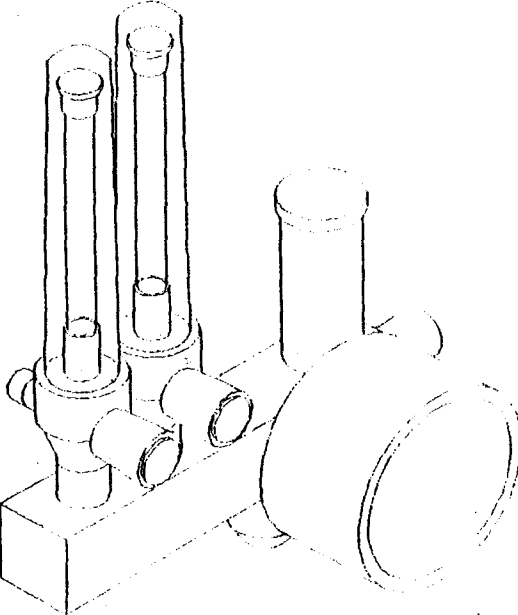
SPECIFICATIONS	CONTRACT NO.	DATE	COMPANY	
Position of critical parts.	DRAWN BY dfg		Dräger Medical	
	CHECKED BY		TITLE	
	DESIGNED BY		Tom Thumb Oxygen / Air	
	DESIGN ACTIVITY		SIZE A4	FSCM NO. DWG NO. / FILE NAME
CUSTOMER			SCALE 1mm = 1mm	DATE 7/6/97 SHEET 1 of 1

100 off

16mm A/F

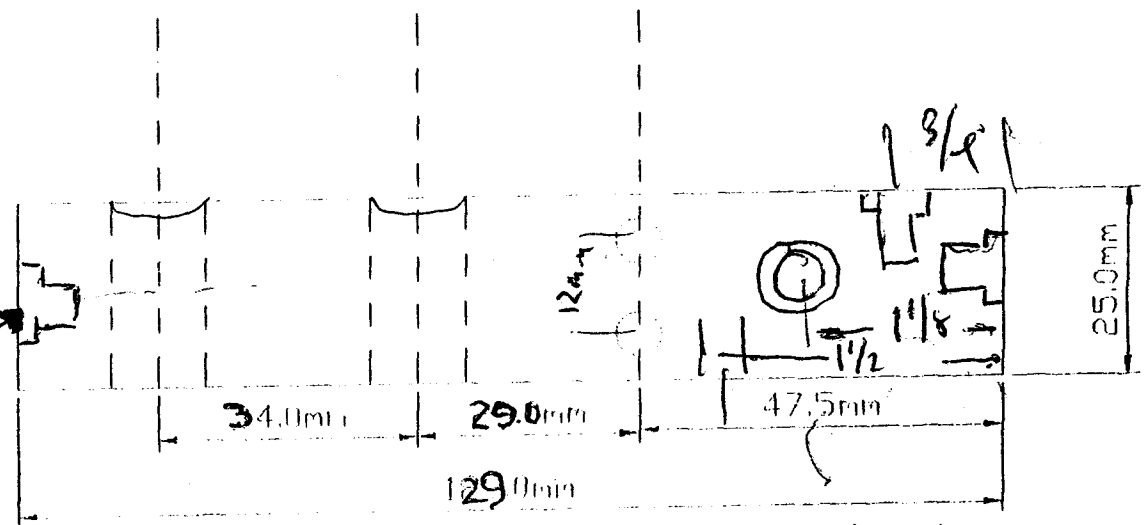


TT495



Holes Tapped M5 in rear face

Hole no longer needed



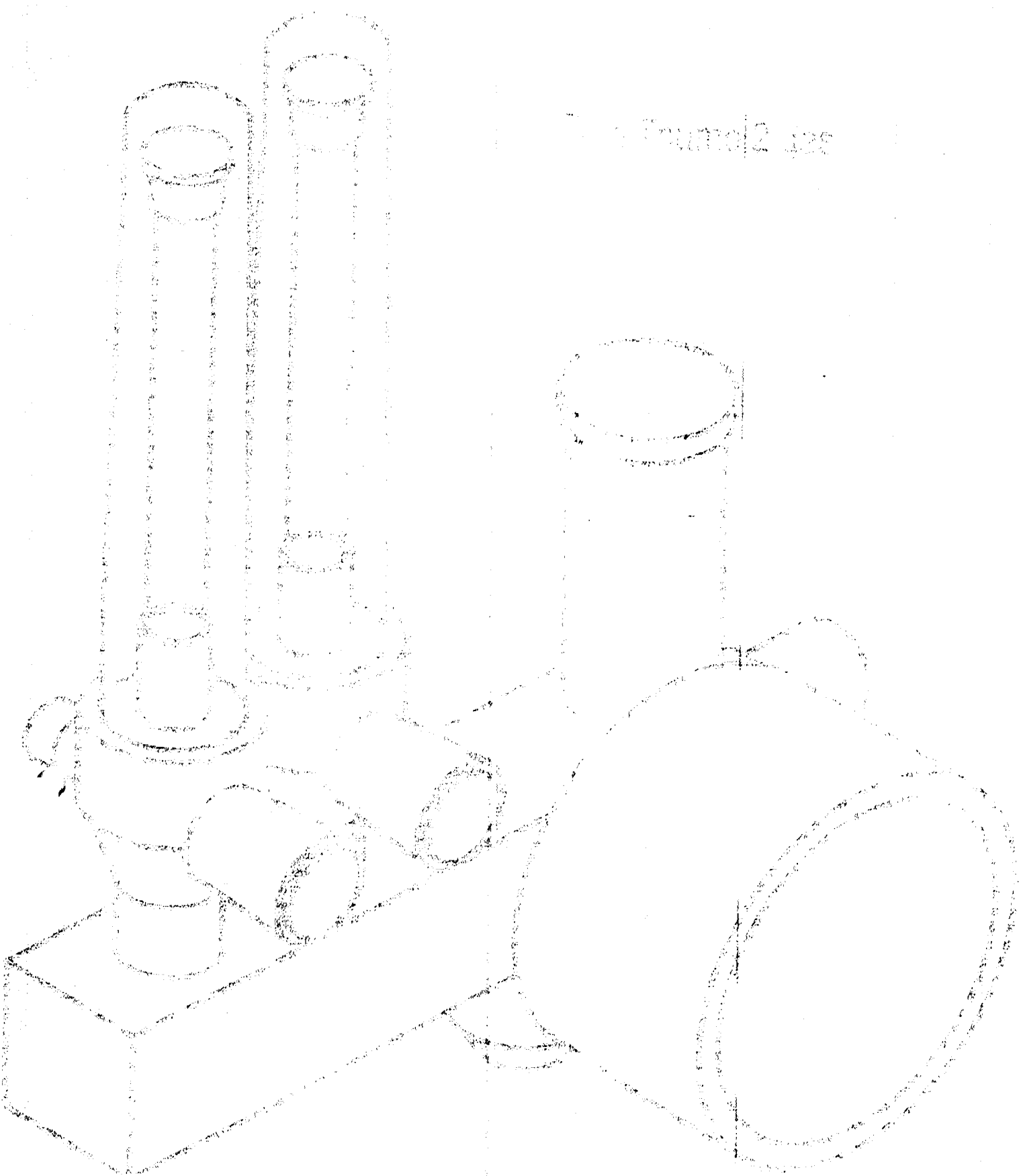
1/8 RSP

SPECIFICATIONS

Position of critical parts.

CONTRACT NO.	DATE	COMPANY Dräger Medical	
DRAWN BY JFg		TITLE Ton Thumb Oxygen / Air	
CHECKED BY			
DESIGNED BY			
DESIGN ACTIVITY		SIZE A4	FSC# NO. / DWG NO. / FILE NAME
CUSTOMER		SCALE 1mm = 1mm	DATE 7/6/97
		SHEET 1 of 1	

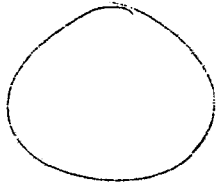
TT495



1 Pump/2 Jet

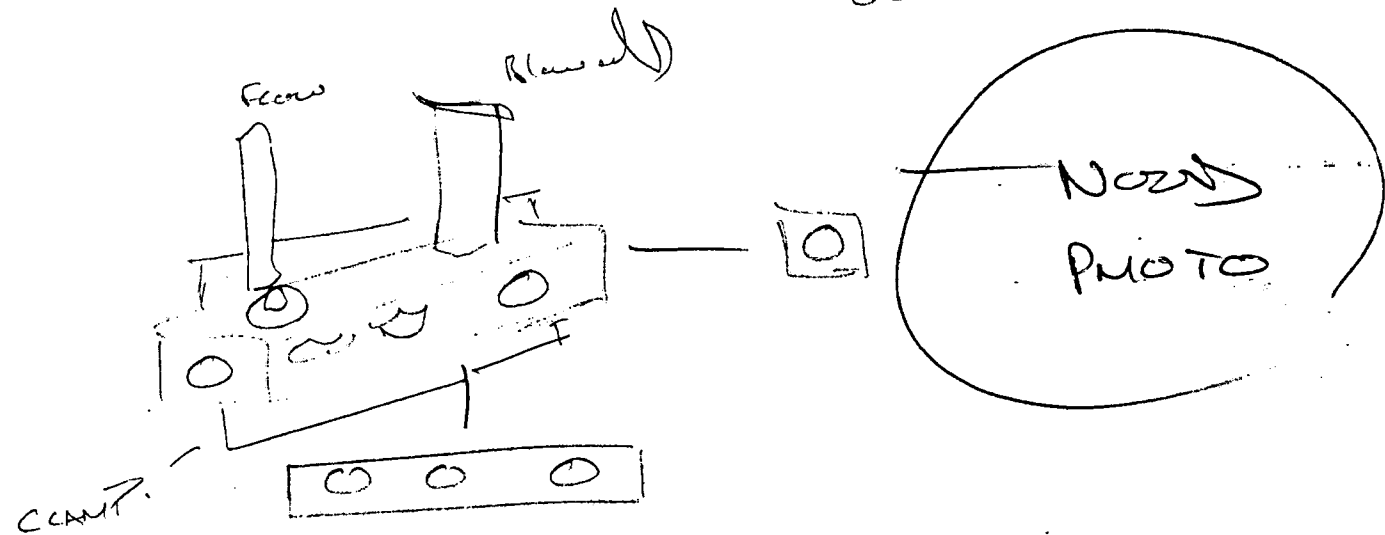
LOCATION
OPTIONS

DESCRIPTION
R. NO. 1
COMPTON



IN LOT

OUT LOT



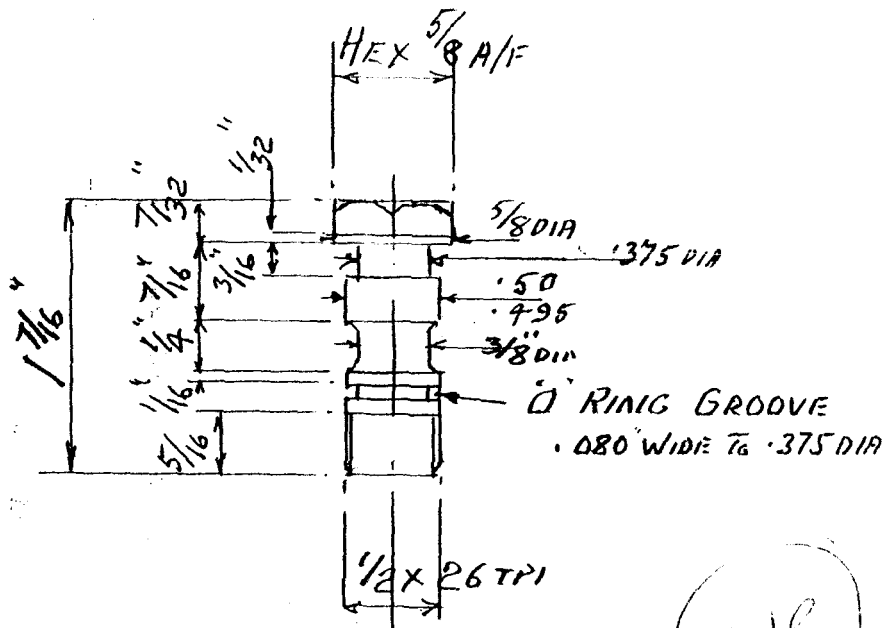
DESCRIPTION
R. NO. 1

LOCATION NO. 1

LOCATION ?



View of



MAT^L BRASS FINISH FLASH NICKEL

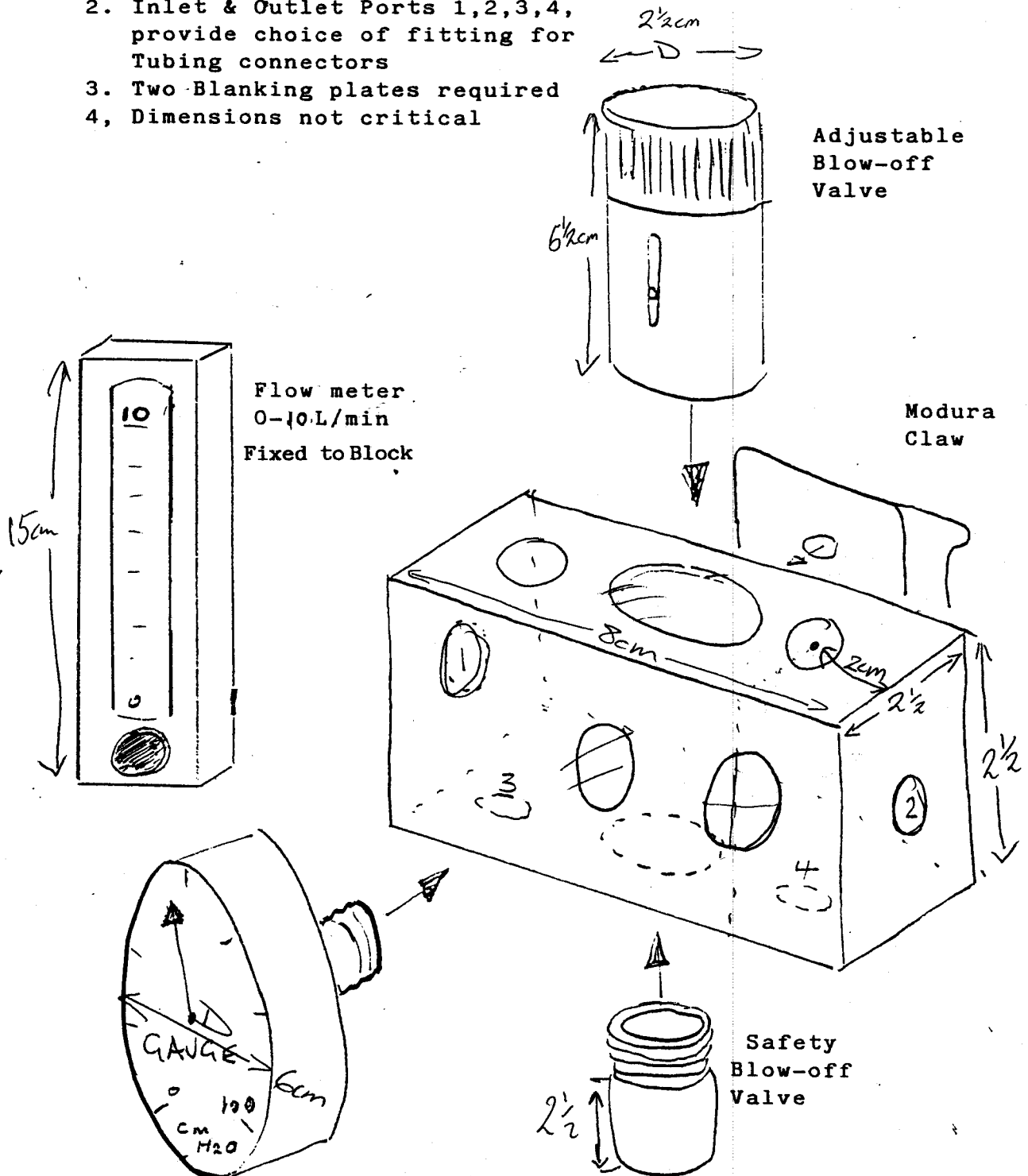
N/R



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

FLOW METER
FIXED TO BLOCK
PT NOS 6575

Hose RT. Angle

Hose Assembly
PT NOS 9901-16

Flowmeter to
Block Adapter

RESUSCITATION
BLOCK
9901-01

ADJUSTABLE
BLOW-OFF
VALVE
PTNO. 9901-18

MODURA
CLAW
PT NOS 2002
TMS 2002

BLANKING
PLATE
PT NO 4850-12

O₂ TUBE
OUTLET
PT NO 4701-61

15mm TAPER
MALL

SAFETY
BLOW-OFF
VALVE
PRESIST
20cm H₂O - 50cm H₂O
PT NO 9901-17

PRESSURE
GAUGE
0-100 CM H₂O
50 → 50cm H₂O

PT NO 9901-15

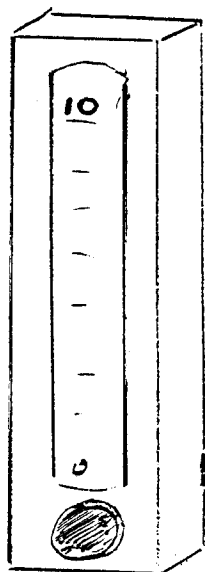


VIAMED

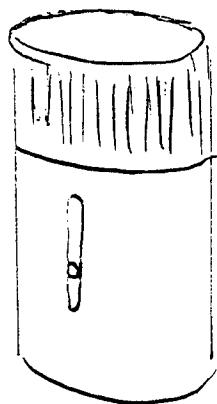


1. All Ports interconnected
2. Inlet & Outlet Ports 1,2,3,4, provide choice of fitting for Tubing connectors
3. Two Blanking plates required
4. Dimensions not critical

(0-15 L/min STO)

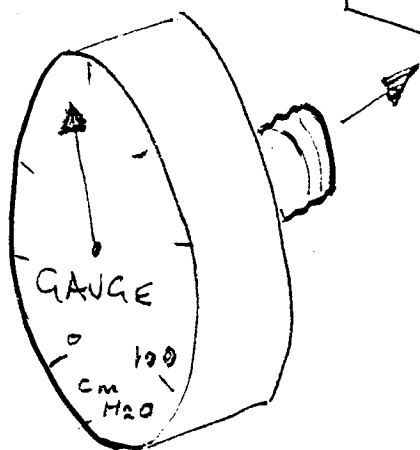
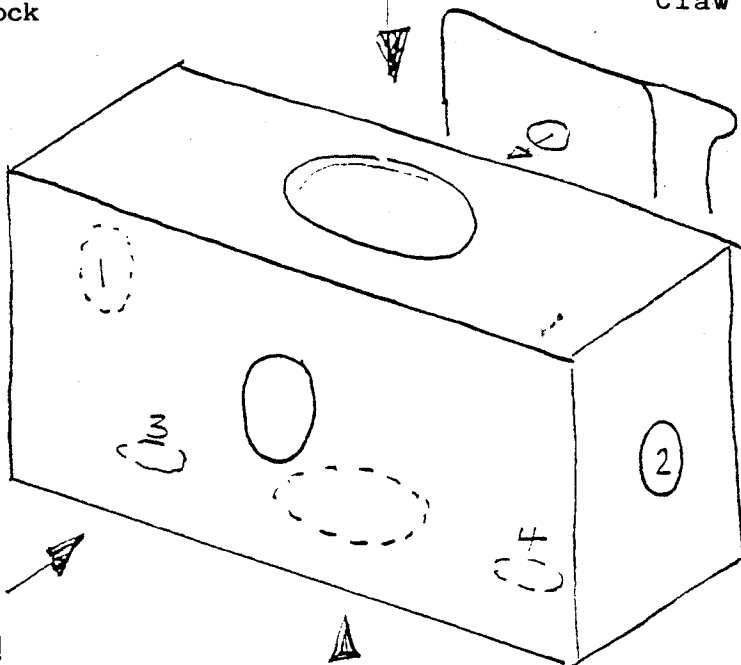


Flow meter
0-10 L/min
Fixed to Block

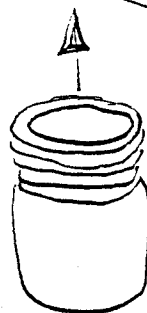


Adjustable
Blow-off
Valve

Modura
Claw



Pressure Gauge 0-100 cm H2O



Safety
Blow-off
Valve

Newcastle upon Tyne Resuscitation Block

Separate Flow meter & Block for

Emergency ventilation of vent fresh cdy blow off can be set to read vent Pres.

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

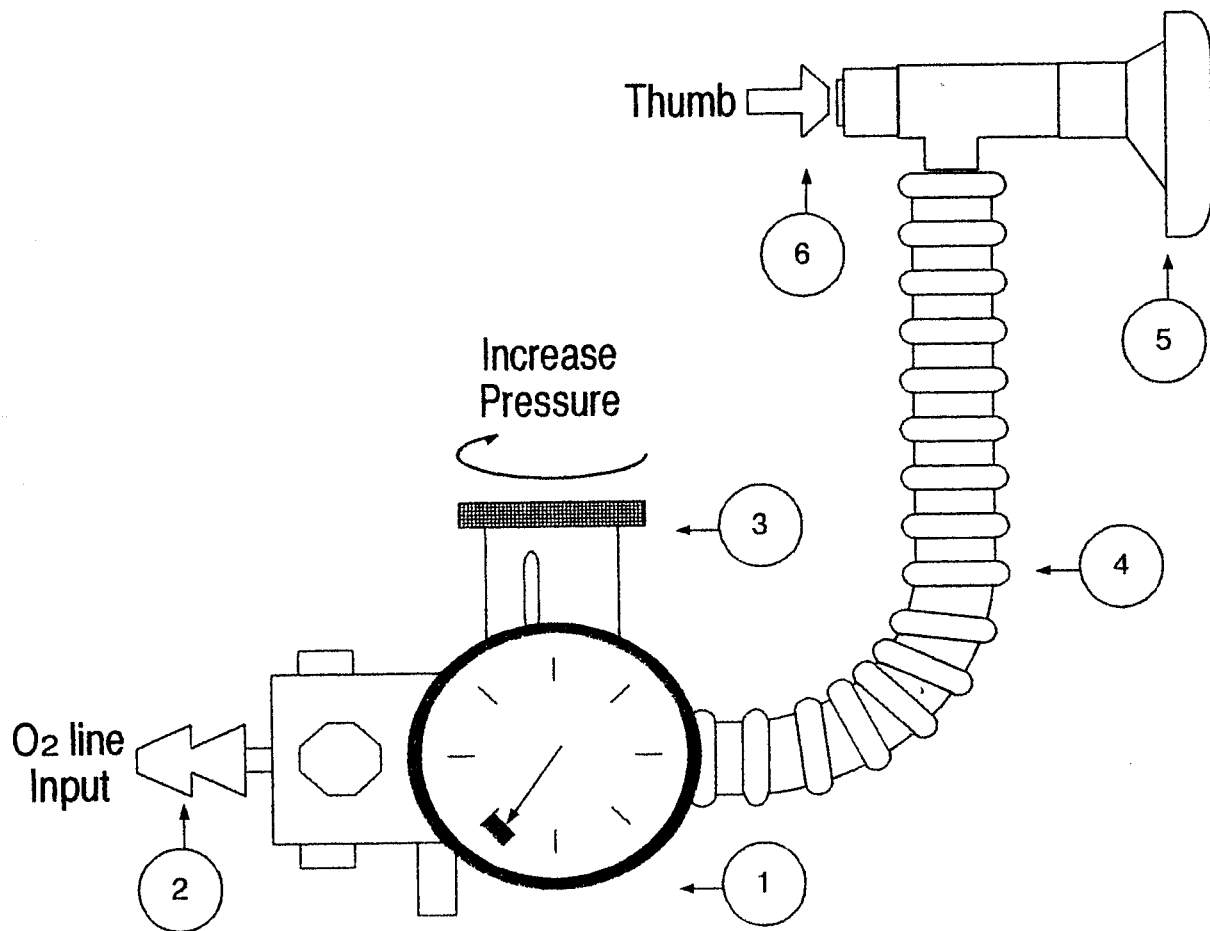
TT86



VIAMED



Tom Thumb TC480



Instructions for use.

- (1) Check zero reading correctly on pressure guage. If not correct get guage calibrated.
- (2) Attach flowmeter inlet to oxygen supply.
- (3) Set flow to 4-6 l/min.
- (4) Set blow off pressure on variable control after occluding outlet.
- (5) Connect disposable tubing.
- (6) Connect silicone mask.
- (7) Occlude ect.

Outlets for use with normal Oxygen tubing are available but not advisable. The narrow bore causes falsely high PEEP readings.

In emergency situations the mask could be inadvertently connected directly to a high output flowmeter.



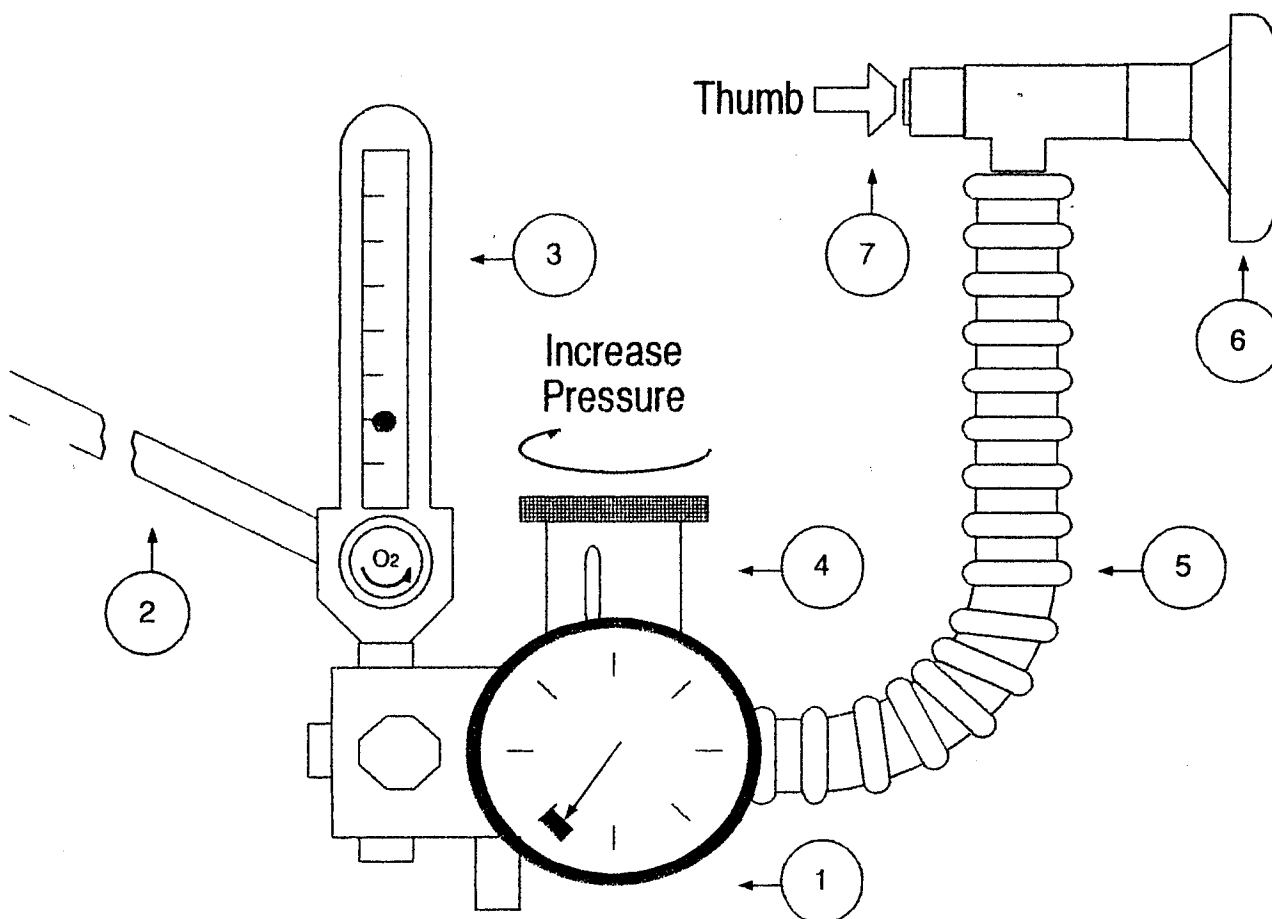
**Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT**
Tel: 01535 634542 / 636757 Fax: 01535 635582
Registration No. 1291765 in England



VIAMED



Tom Thumb TC490



Instructions for use.

- (1) Check zero reading correctly on pressure gauge. If not correct get gauge calibrated.
- (2) Attach flowmeter inlet to oxygen supply.
- (3) Set flow to 4-6 l/min.
- (4) Set blow off pressure on variable control after occluding outlet.
- (5) Connect disposable tubing.
- (6) Connect silicone mask.
- (7) Occlude ect.

Outlets for use with normal Oxygen tubing are available but not advisable. The narrow bore causes falsely high PEEP readings.

In emergency situations the mask could be inadvertently connected directly to a high output flowmeter.

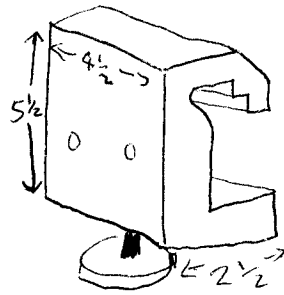
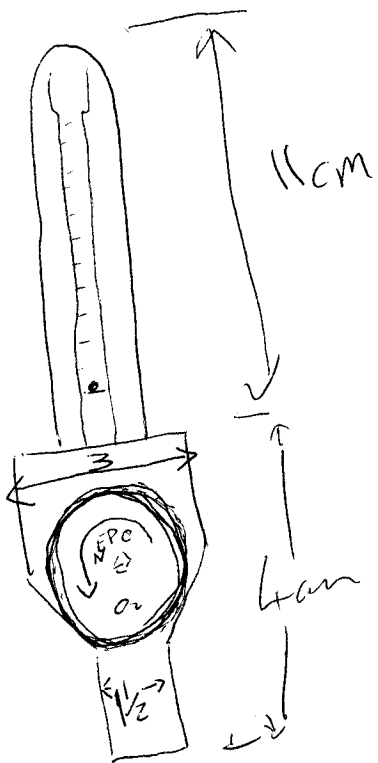


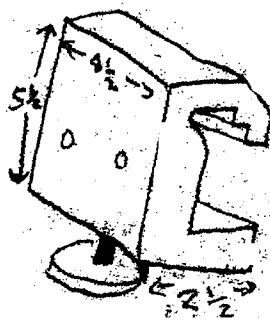
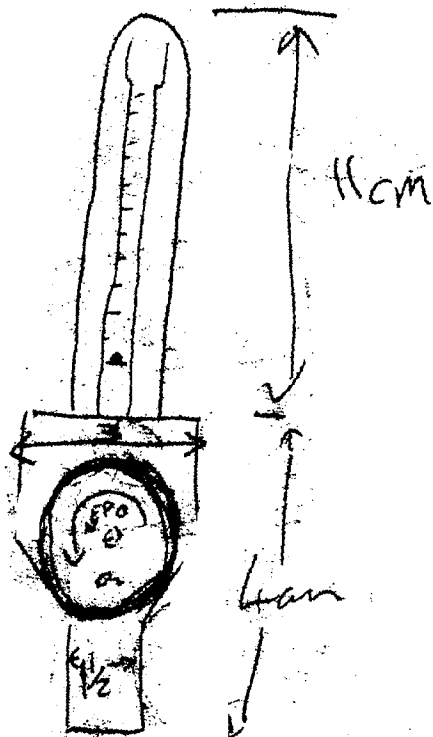
Viamed Limited, 15 Station Road, Cross Hills,
Keighley, West Yorkshire BD20 7DT
Tel: 01535 634542 / 636757 Fax: 01535 635582
Registration No. 1291765 in England

a) 0-50 cm H₂O MAT

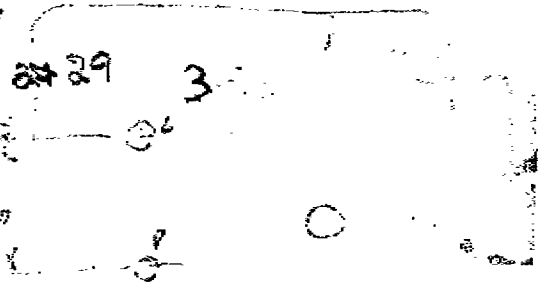
b) 40 cm Recommended
Not adjustable but offer choice.
ie up to 50

Market for block without flowmeter:
costed of Bay. at
use as standby T-orchester

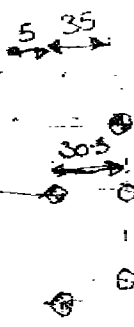




RECEIVED FROM



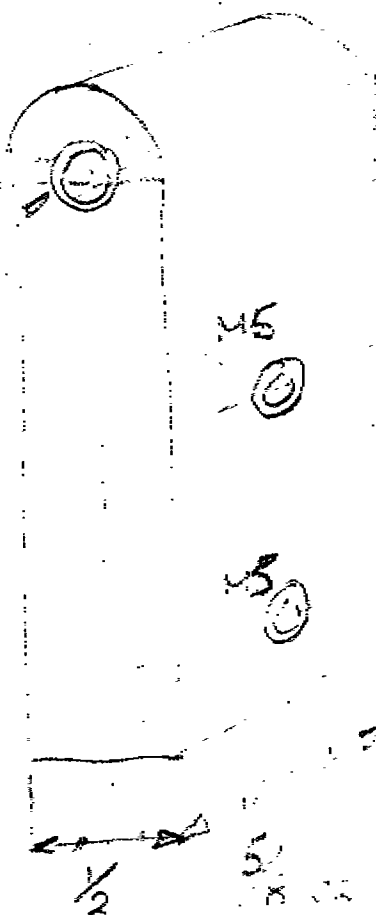
HUGGARD'S
GUN CLUB OFFSET AND SCOTCH MOUNTERS



5d

365

15



23

16

39

1/2

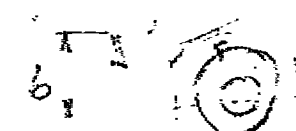
5

365

MAILED - CROCK

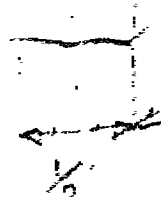
M5 35
M3 12 PAN LEAD
M5 12

5d
9/3/52



6

48



1/2

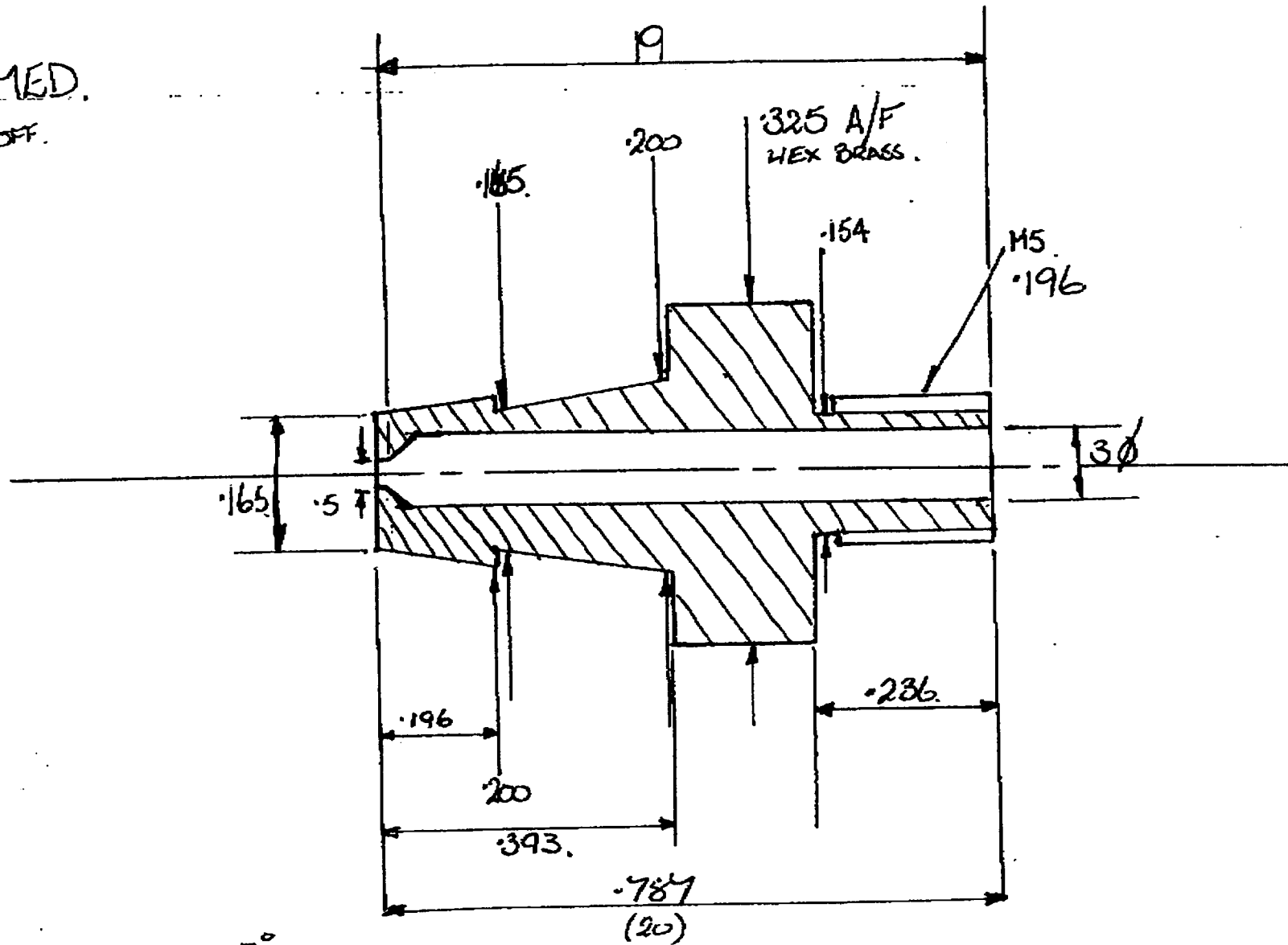
5/8

M3

M3

MAILED - CROCK

VIAMED.
10 OFF.



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



General assembly drawing of

valve

CL7