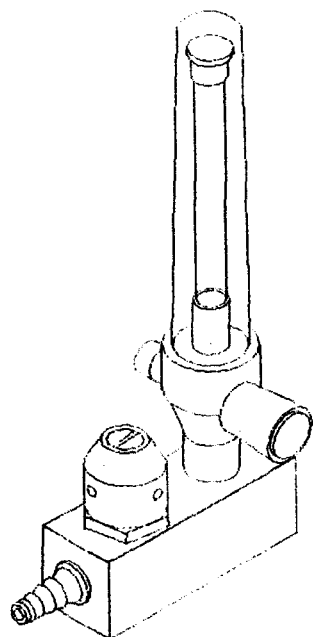
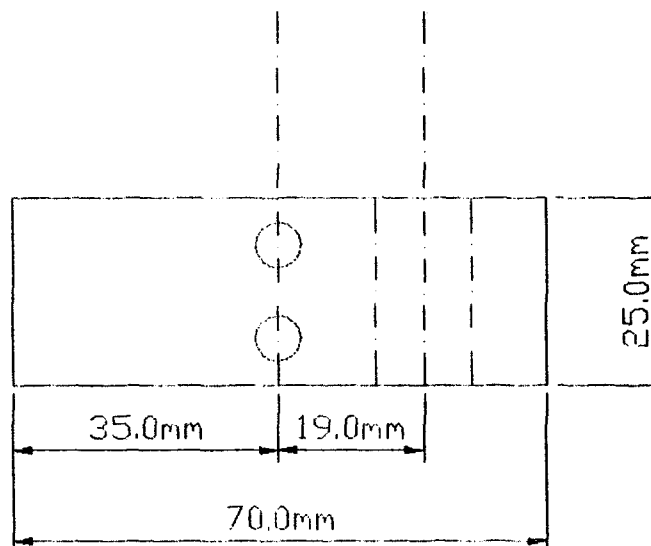


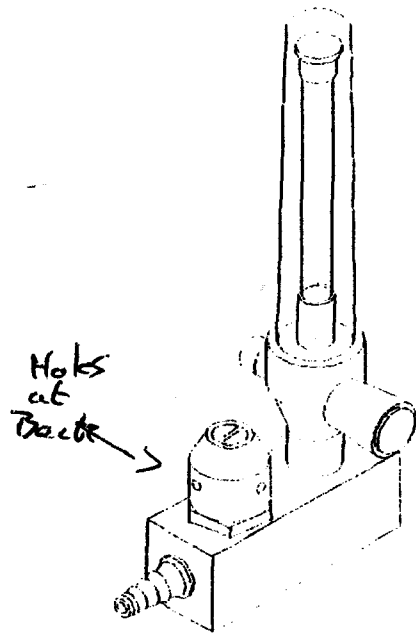


Holes tapped M5 in rear face

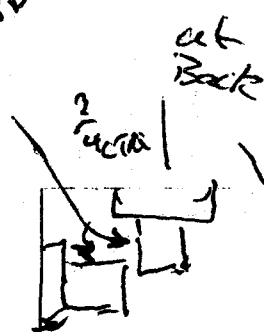


SPECIFICATIONS	CONTRACT NO.	DATE	COMPANY		
	DRAWN BY	dfg	Dräger Medical		
	CHECKED BY		TITLE		
	DESIGNED BY		Flow meter Oxygen		
	DESIGN ACTIVITY		SIZE	FSCM NO.	DWG NO. / FILE NAME
	CUSTOMER		A4		
			SCALE	DATE	SHEET
			1mm = 1mm	7/6/97	1 of 1

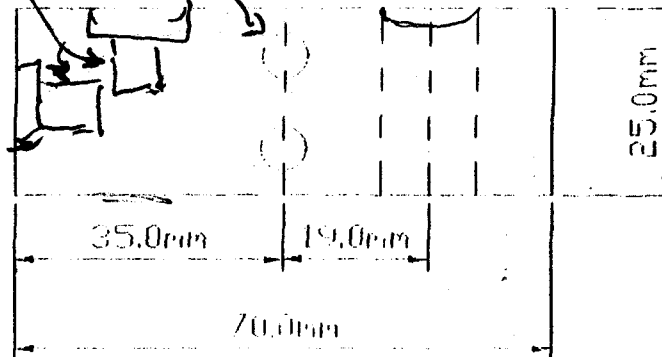
TT 460



1/845N



Holes tapped M5 in rear face



SPECIFICATIONS

Position of critical parts:

CONTRACT NO.

DRAWN BY dfg

CHECKED BY

DESIGNED BY

DESIGN ACTIVITY

CUSTOMER

DATE

COMPANY

Dräger Medical

TITLE

Flow meter Oxygen

SIZE

A4

FSM NO.

DWG NO. / FILE NAME

SCALE

1mm = 1mm

DATE

7/6/97

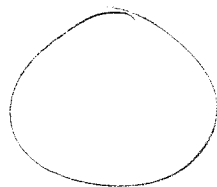
SHEET

1 of 1

TT 92

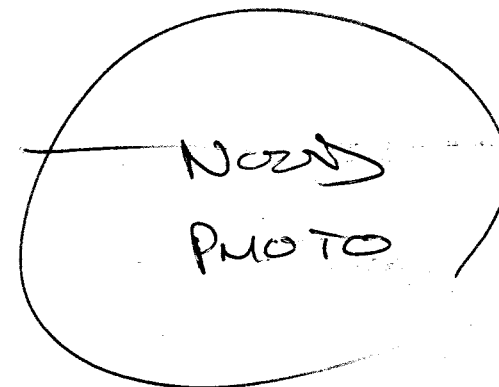
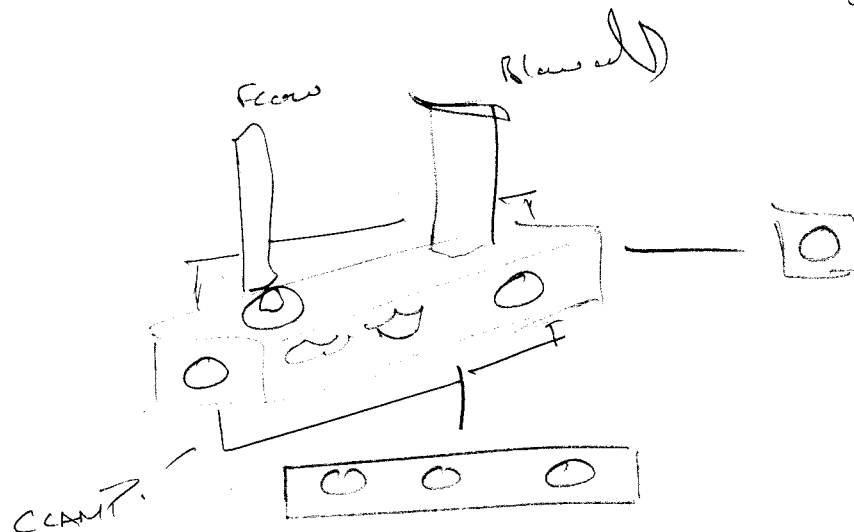
LOCATION
OPTIONS

DESCRIPTION
P.W.C.
LOCATION



IN LOT

OUT LOT



DESCRIPTION
P.W.C.
LOCATION NOTCH
LOCATION ?



Now off



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,

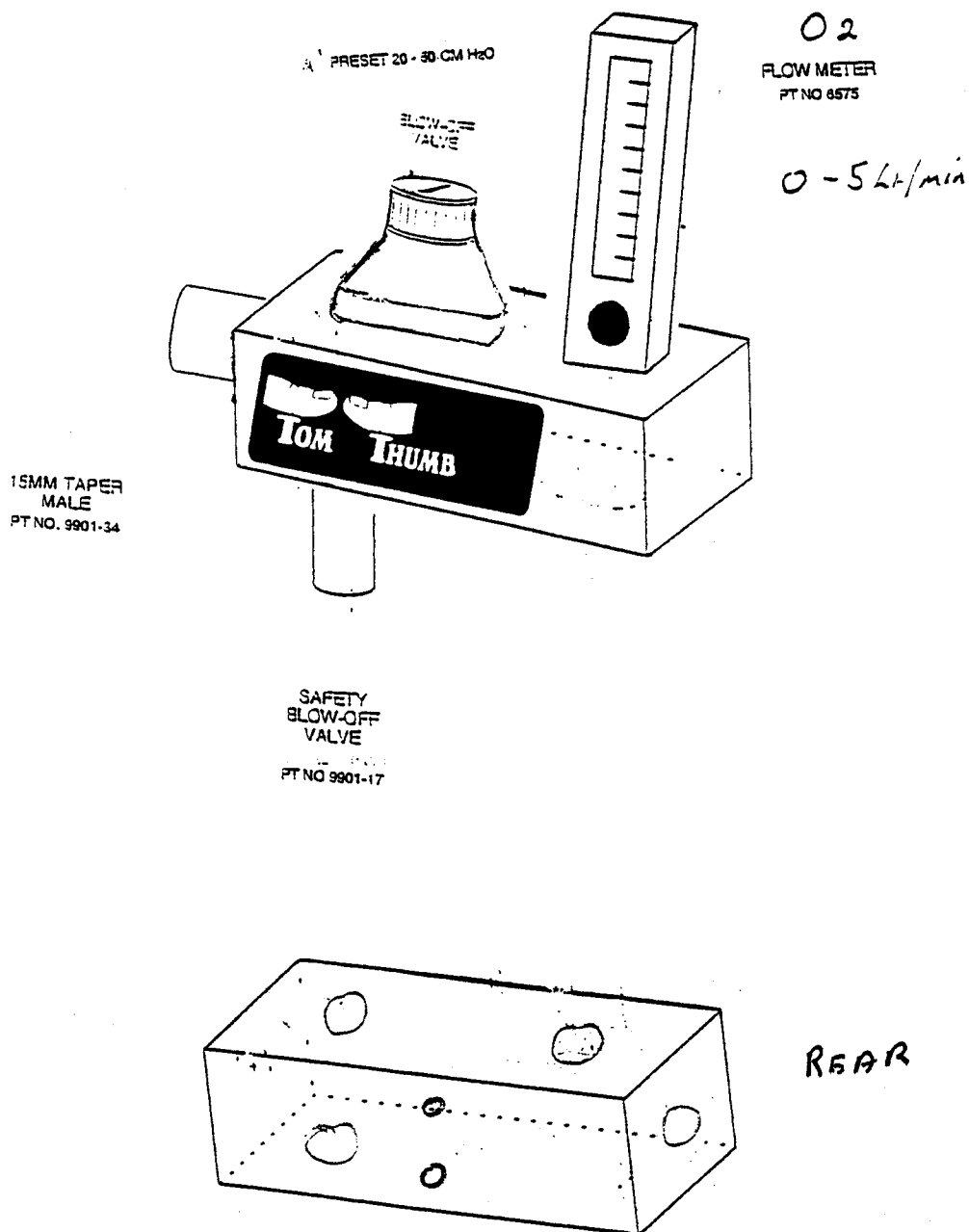
0-5 ltrs/min Oxygen Flowmeter no hose,

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



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

FROM

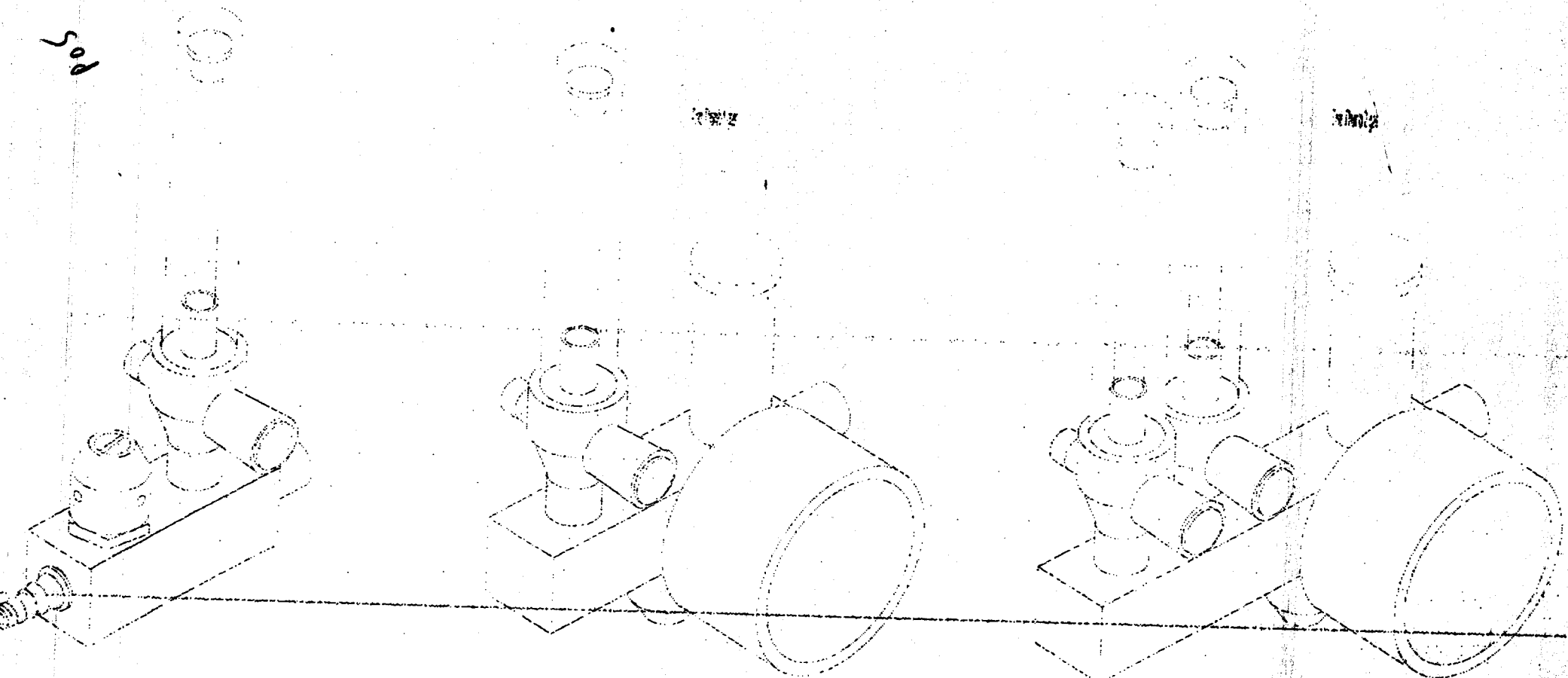
01442 213542

DRAEGER WORKSHOP

APR. 23. 97

11:20

P. 002



9

500