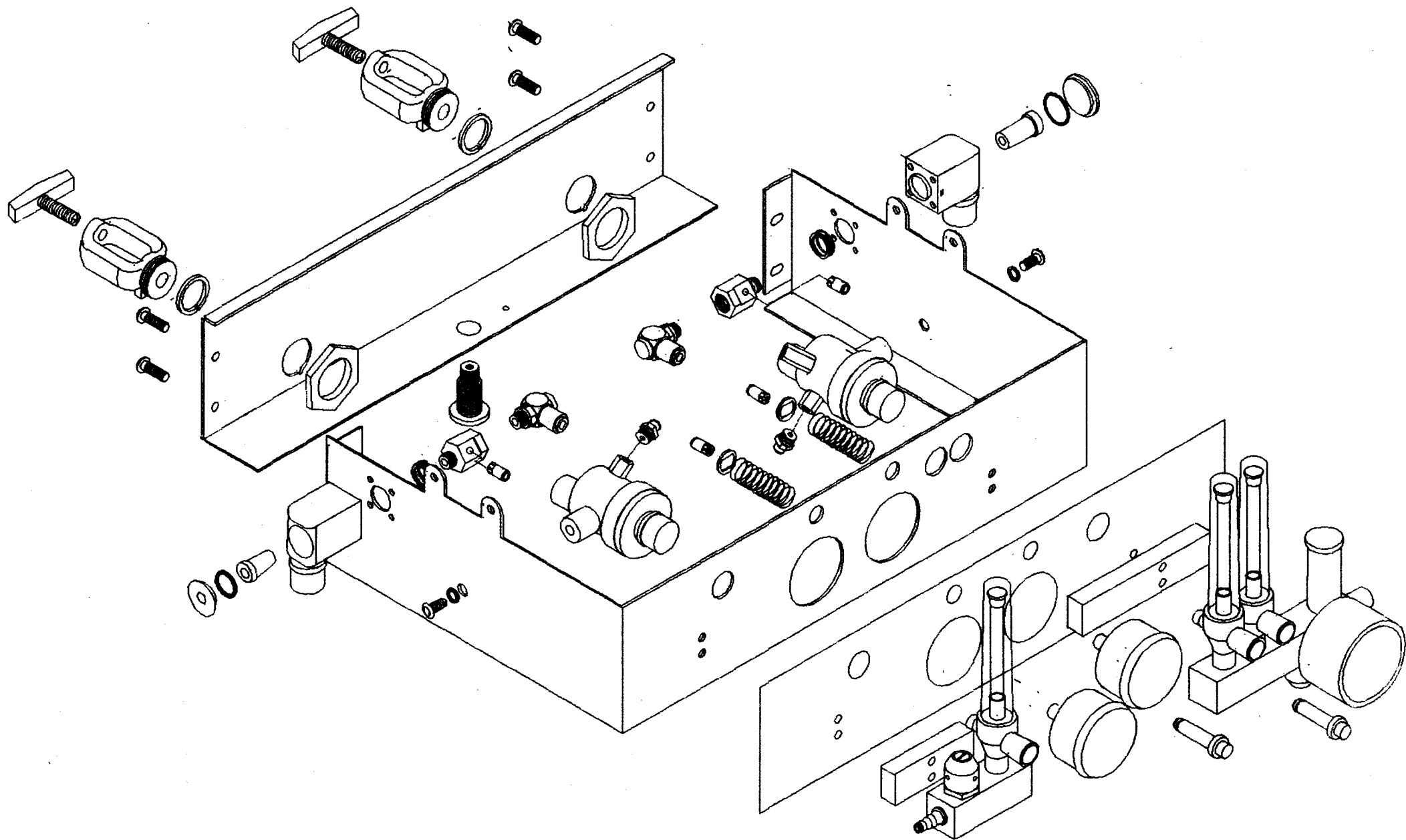
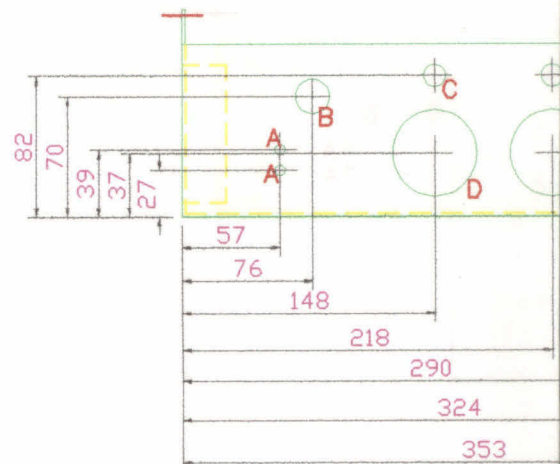
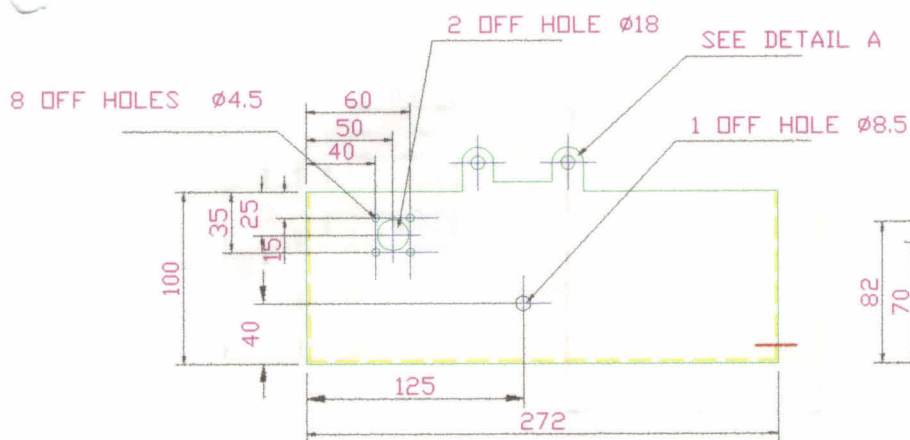
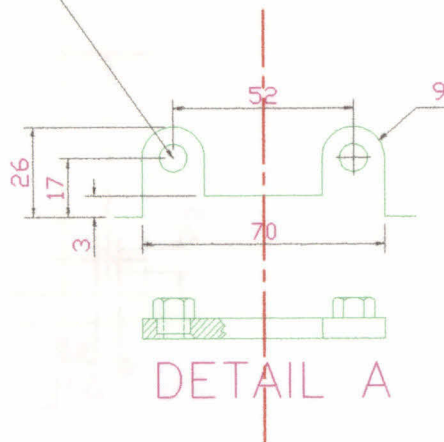


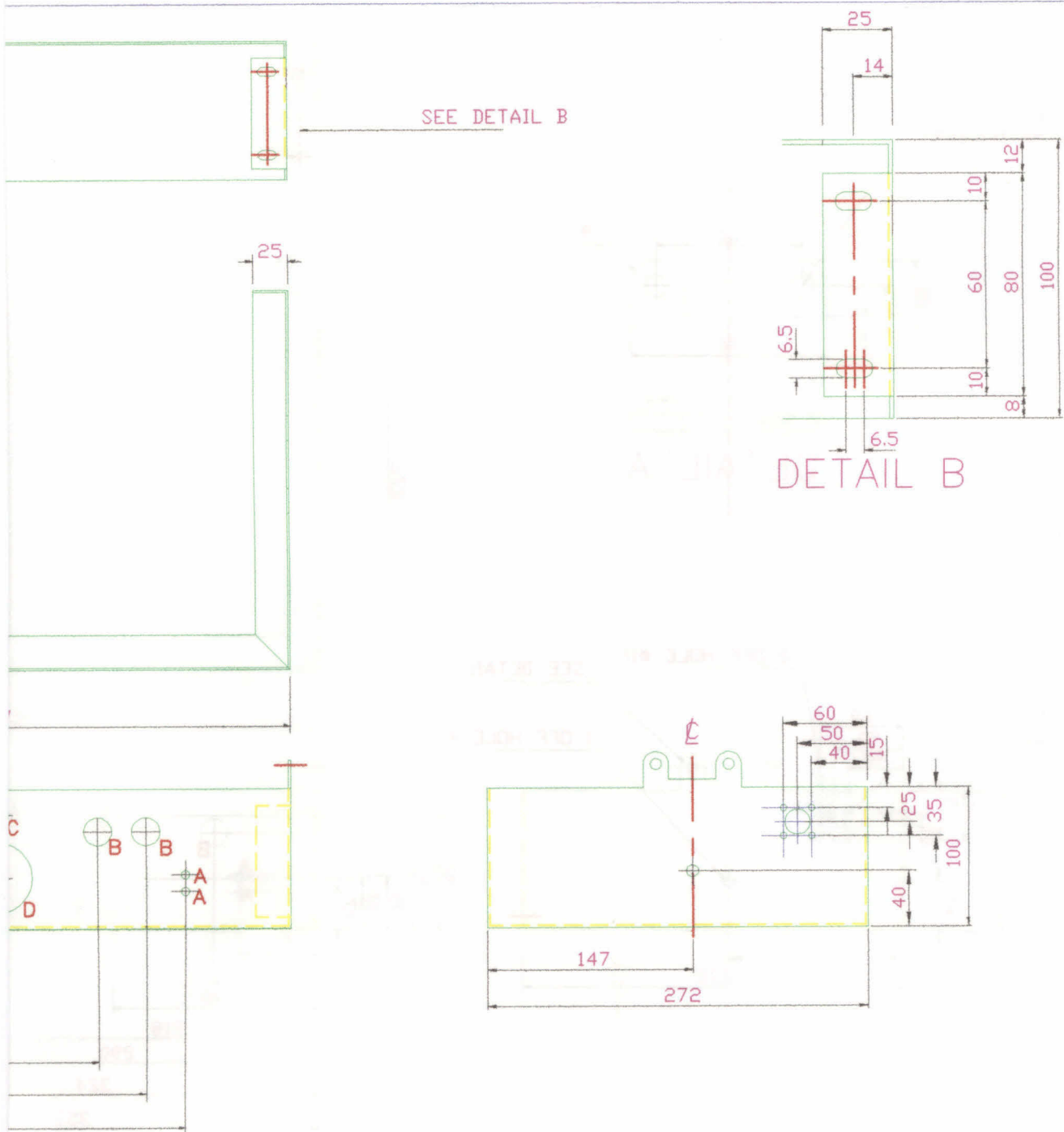


2 OFF HOLES TO
SUIT M6 NUTSERTS



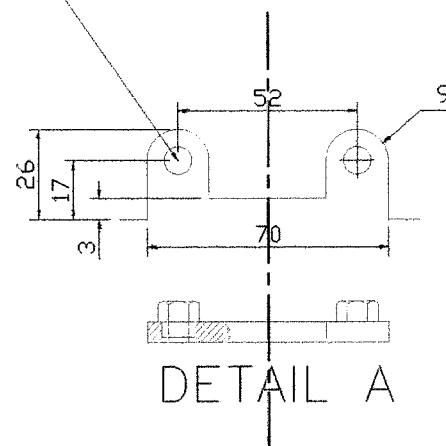
MATERIAL: MILD STEEL 2mm THK

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



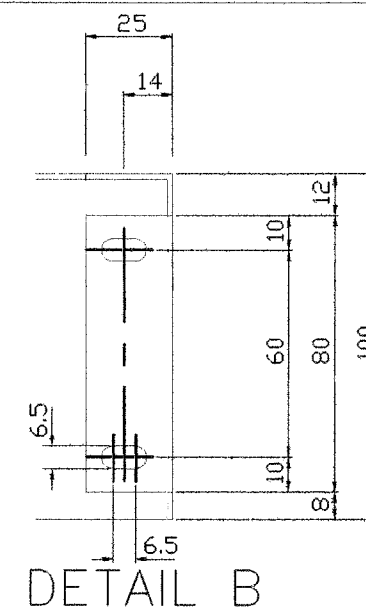
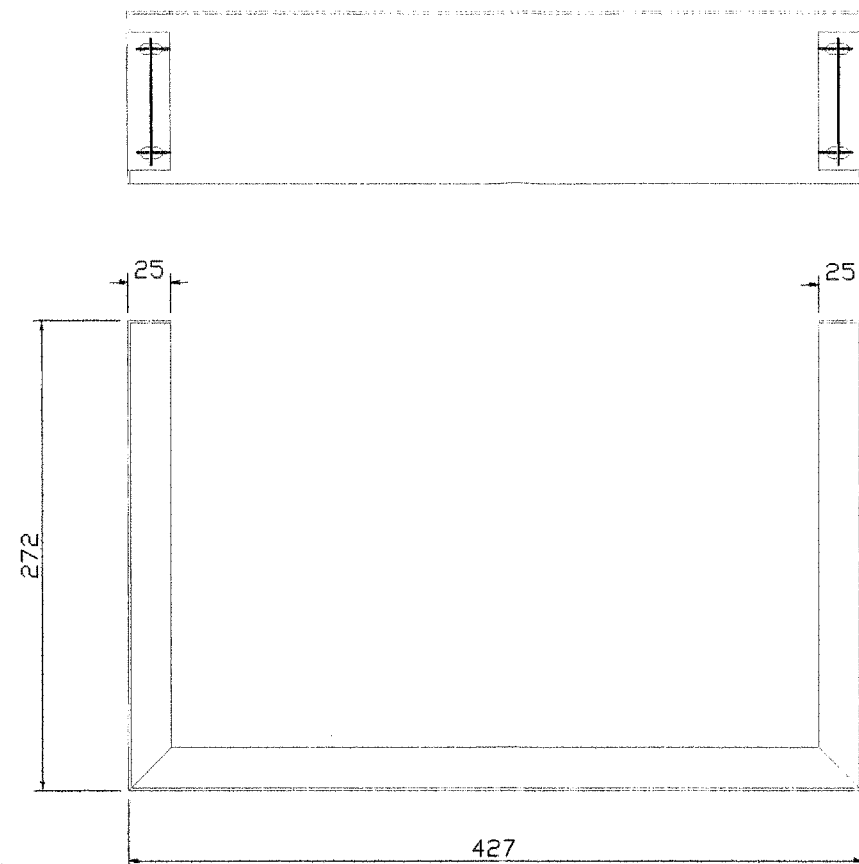
						Dräger RESUS UNIT				
				Date	Name	Project	Scale			
				Drawn	Apr 97			RMS	CONTROL BOX RESUS 2 CHASSIS	N.T.S.
				Chkd						
				Approval						
B	AMENDED AFTER PROTOTYPE BUILD	May 97	RMS	Dräger		Drawing No.	Issue			
A	INITIAL PROPOSAL DRAWING	Apr '97	RMS			3208402	B			
Iss.	Revision	Date	Drawn							

2 OFF HOLES TO
SUIT M6 NUTSERTS

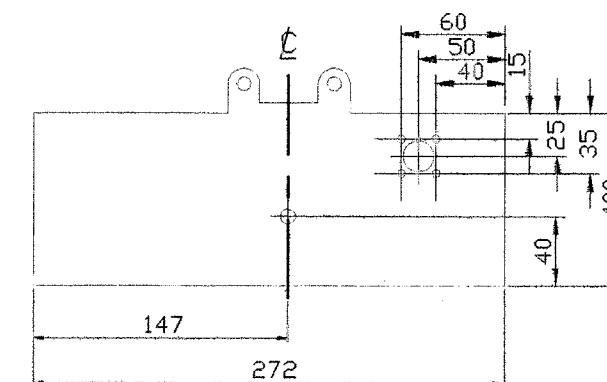
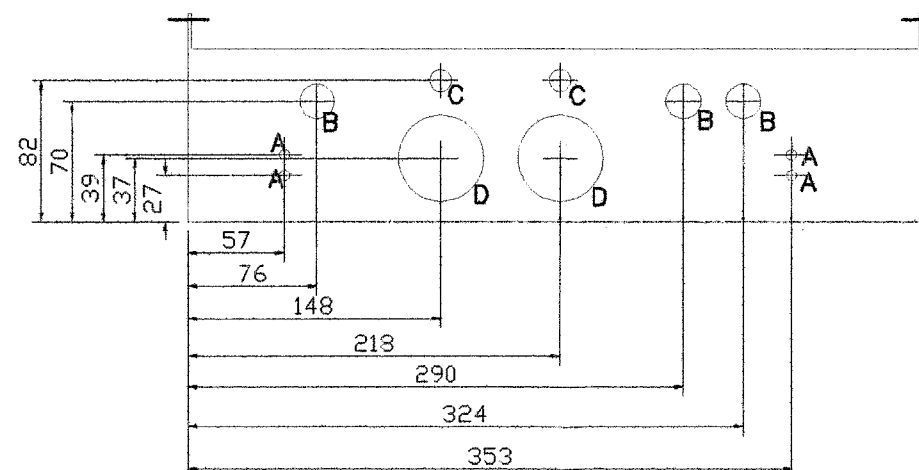
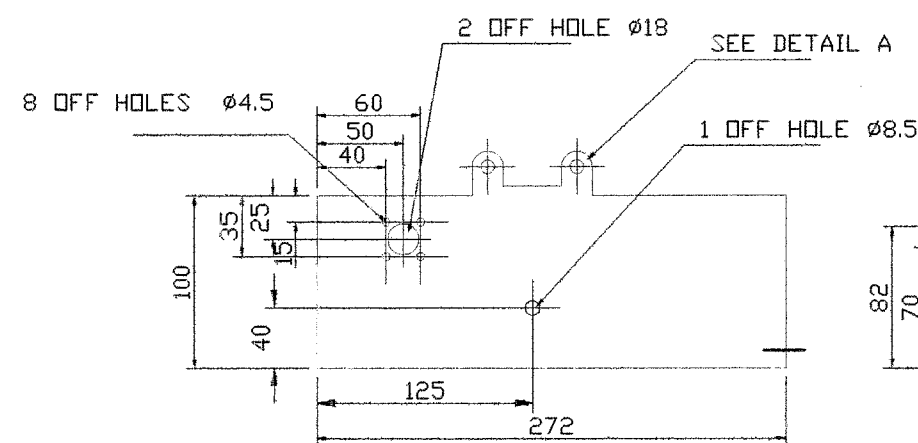


DETAIL A

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			
Project		Scale	
Drawn	Apr 97	Project	CONTROL BOX RESUS 2
Chkd		Project	CHASIS
Appr'd		Project	
Drawing No.		Issue	
3208402		B	