

NOTES:

1.

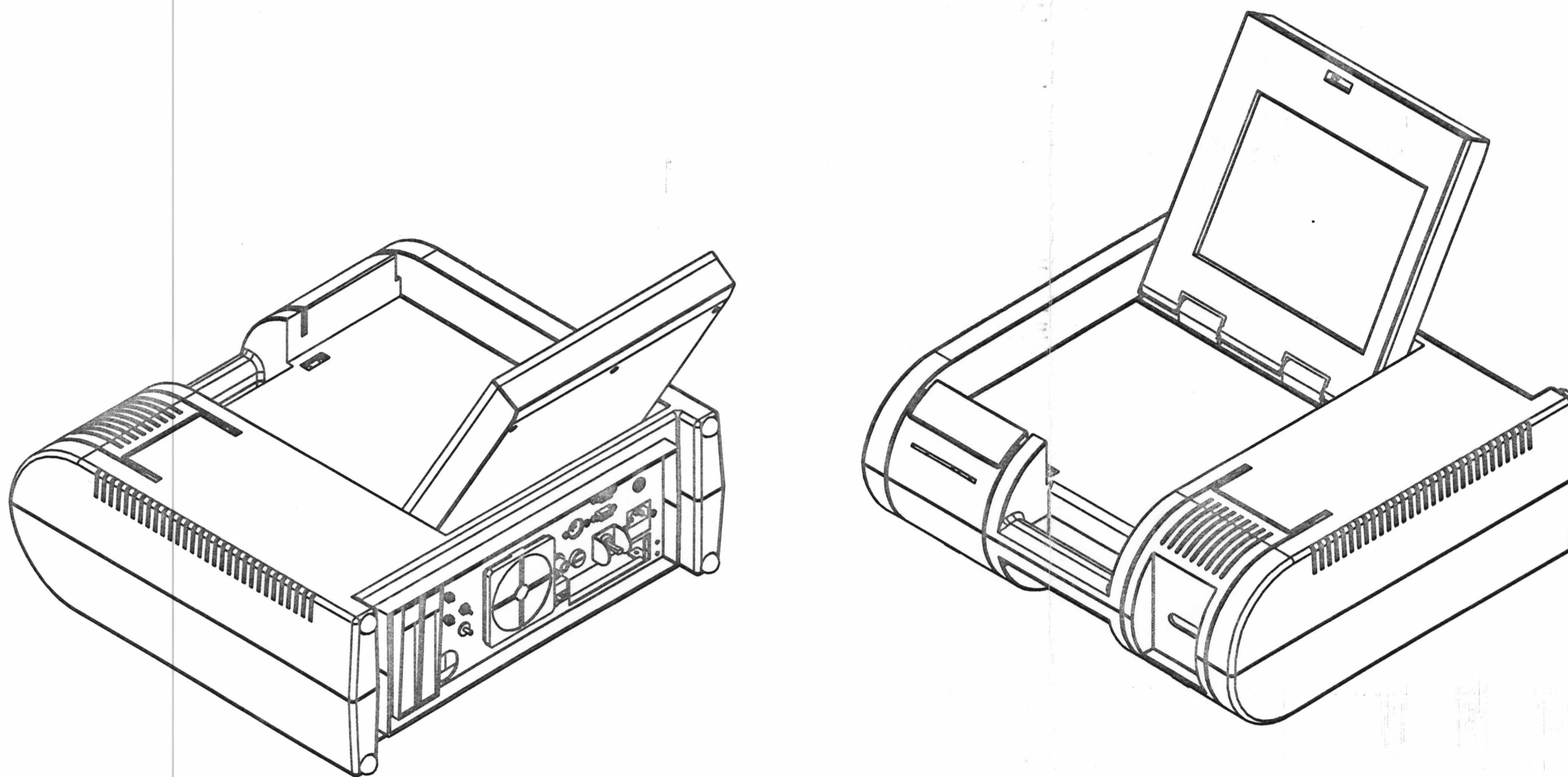
18.88(480mm)

18.00(457mm)

7.13(181mm)

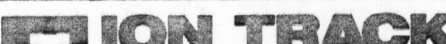

Source Location

REVISION HISTORY				
REV	ECO	DESCRIPTION	DATE	APP'D
A		INITIAL DRAFT	11/13/2000	J. NAPOU
B		Ⓢ DIM WAS 14.88 Ⓢ DIM WAS 16.25	11/07/2001	J. NAPOU



19.76(502mm)

14.94(380[Ⓢ]mm)
(16.31[414mm] VERT. POSITION[Ⓢ])

THIS DRAWING MUST NOT BE LOANED OR COPIED WITHOUT PERMISSION OF ION TRACK INSTRUMENTS LLC. UNLESS OTHERWISE SPECIFIED DIM ARE INCHES (MILLIMETERS) TOL ON ANGLE ±.5° 2 PL ±.01 (0.25) 3 PL ±.005 (0.13) SURFACE ROUGHNESS 32μIN (0.80μM) INTERPRET DIM AND TOL PER ASME Y14.5M-1994		MATERIAL		<div> 205 Lowell Street Wilmington MA 01887-2941 978-658-3767</div>			
		FINISH					
THIRD ANGLE PROJECTION		APPROVALS		DATE		TITLE	
		DRAWN BY: JDN		11/13/2000		OVERALL DIMENSIONS, HOUSING, ITEMISER 3, P0007018	
		MFG ENGR:					
		PROJ ENGR:					
		SIZE D		CAGE CODE 55503		DWG NO MP022262	
		SCALE 1:1				REV B	
						SHEET 1 OF 1	

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