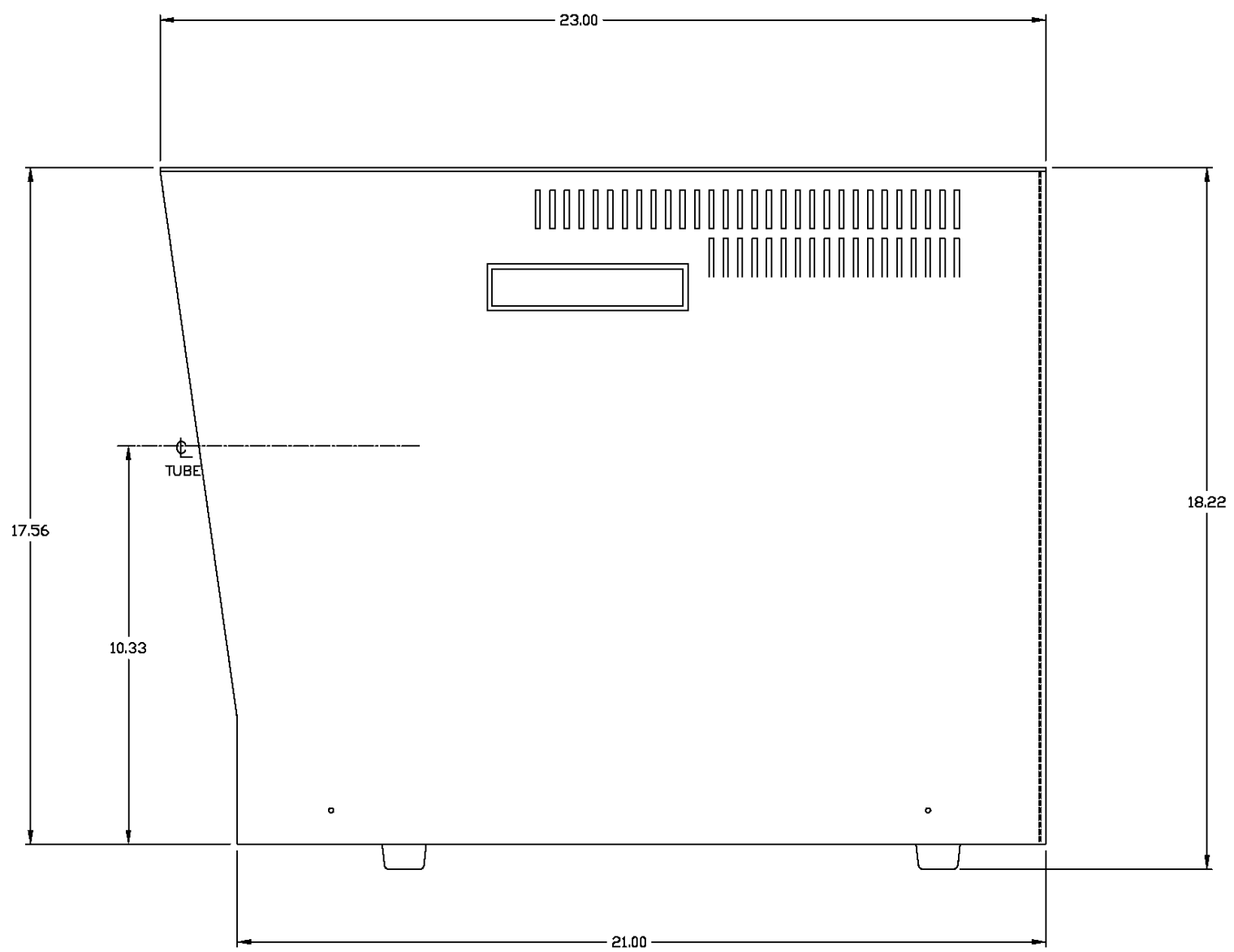
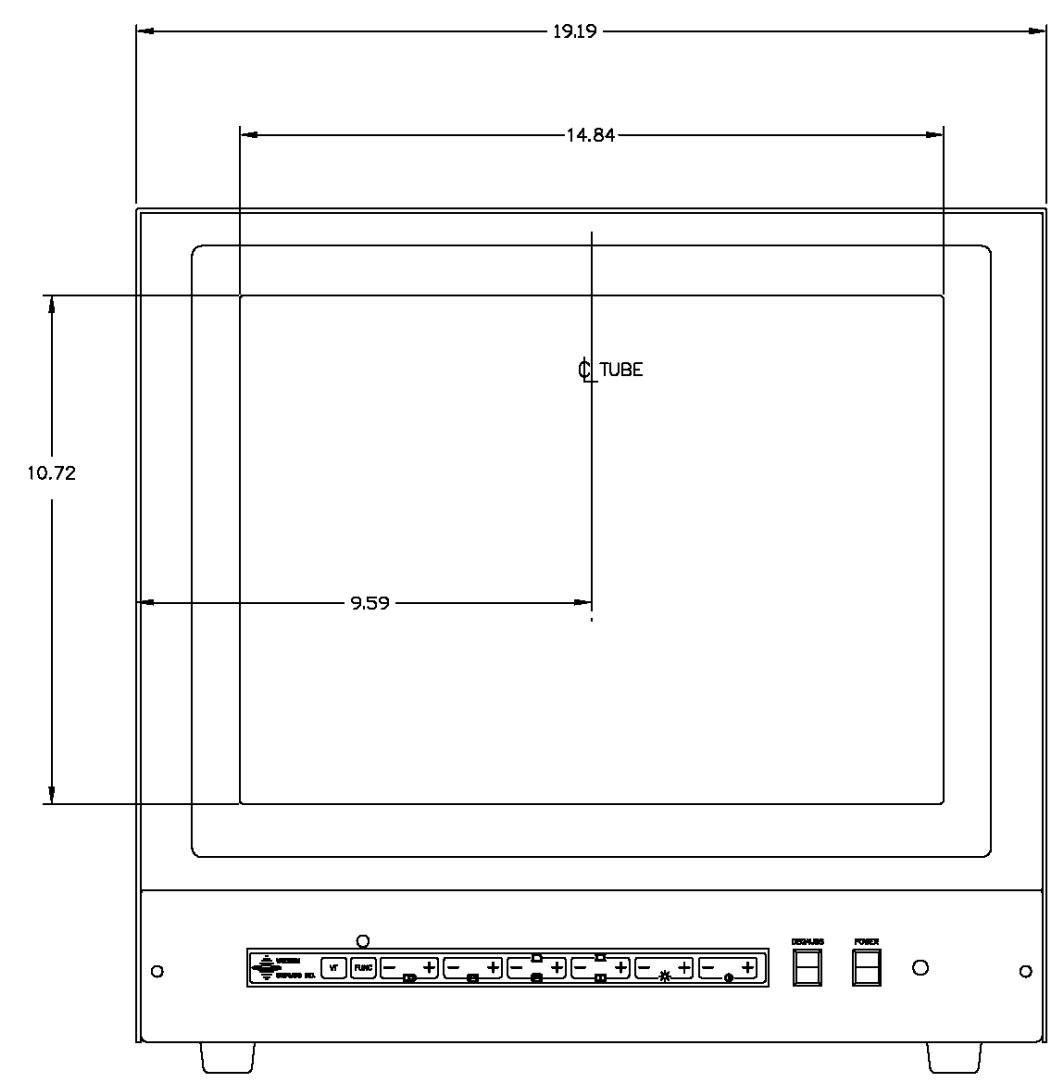


CHANGE HISTORY			
FILE INDEX	DESCRIPTION	INCORPORATED INITIAL	APPROVAL INITIAL DATE
1	PRELIMINARY RELEASE		KH 5/01
2	MODEL NAME WAS VT2121M		KH 2/02
3	ADDED MEMBRANE FRONT CONTROLS		



SIDE VIEW



FRONT VIEW

VT20A-M

WAS MODEL VT2121M

1. ALL DIMENSIONS ARE NOMINAL AND FOR REFERENCE ONLY. THIS DRAWING SHOULD NOT BE USED FOR DESIGN PURPOSES.
2. WEIGHT: APPROX 80 LBS

<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND APPLY BEFORE FINISH SURFACE ROUGHNESS .125/ TOLERANCE ON FRACTIONS   DECIMALS   ANGLES ± 1/64 ± .XX-.02 ± 1° ± .XXX-.003 ± 2°</small>	DRAWN JHD		<b>OUTLINE DRAWING</b> <b>MODEL VT20A-M</b>	SIZE <b>D</b> SCALE FILENAME SHEET 1 OF 2
	CHECKED			
	PROJECT MANAGER			
	MANUFACTURING ENGINEER QUALITY ASSURANCE			
MATERIAL	MOD.(S) USED ON	REV		
FINISH	VT20A-M	3		

8

7

6

5

4

3

2

1

D

D

C

C

B

B

A

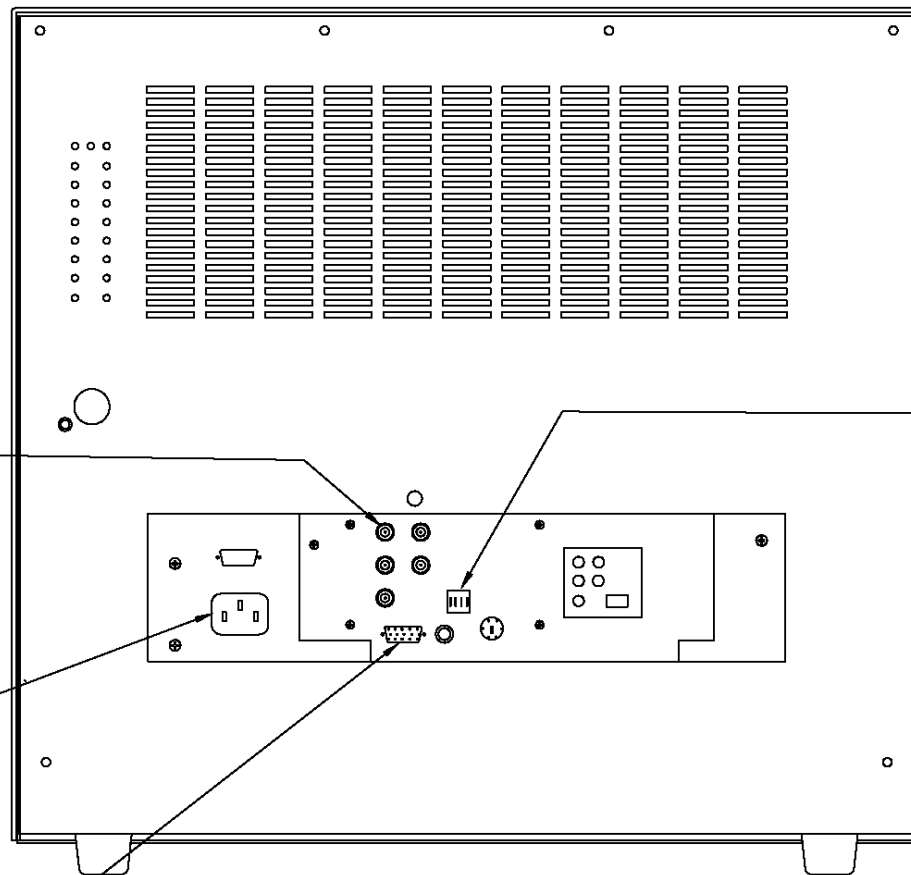
A

BNC INPUT  
(3-5 WIRE SYSTEMS)

POWER INPUT  
110-240 VAC  
50-60 HZ, 2.5A

VGA INPUT  
(HD15F)

TERMINATION SELECTION SWITCHES



REAR VIEW

WAS MODEL VT2121M

<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND APPLY BEFORE FINISH SURFACE ROUGHNESS .125/ TOLERANCE ON FRACTIONS   DECIMALS   ANGLES ± 1/32   ±.005   ± 1/2° ±.001   ±.002   ± 1/2°</small>	DRAWN JHD		SCALE	FILENAME	SHEET 2 OF 2	
	CHECKED		SIZE D	600-2013	REV 3	
	PROJECT MANAGER		MODEL(S) USED ON			
	MANUFACTURING ENGINEER		VT20A-M			
	QUALITY ASSURANCE					