

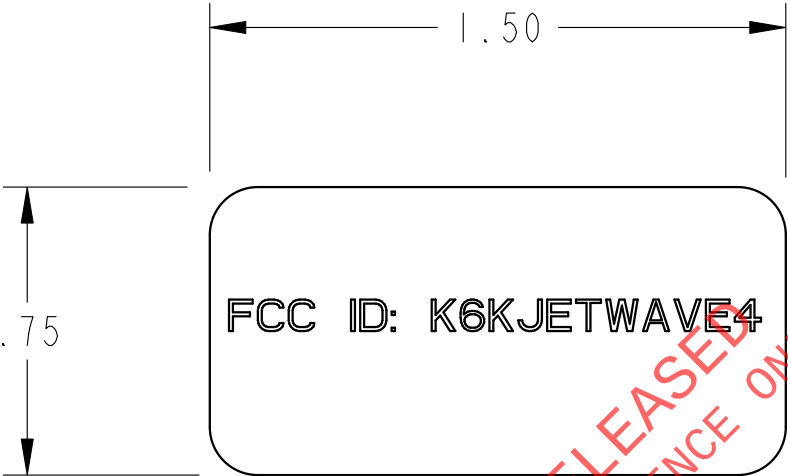
PRODUCTION - In Review - 16 Dec 2025 18:40:25 UTC

VERSION:13

NOTES:

- 1 - DIMENSIONING AND TOLERANCING PER ASME Y14.5-2009.
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
TOLERANCES ON:
 .XX ± .01
 .XXX ± .005
 ∠± 2°
- 2 - THIS DRAWING IS A REPRESENTATION OF THE
REQUIRED INFORMATION ON THE LABEL.
CHARACTERS ARE TO BE FILLED BLACK, SIZE AND
LOCATION ARE APPROXIMATE.
- 3 - MATERIAL: F/N 620 (LABEL) AND F/N 621 (RIBBON).
- 4 - NOT USED.
- 5 - LABEL SHALL CONTAIN:
 -FCC ID:

CAD MAINTAINED. CHANGES SHALL BE INCORPORATED BY THE CURRENT DESIGN ACTIVITY				
REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	-	INITIAL PRODUCTION RELEASE IAW ECN-6227476	SEE ECN	SEE ECN



SEE SEPARATE PARTS LIST PART NUMBER 90005233-001 SHOWN

US GOVERNMENT DATA RIGHTS NONE			SIMILAR PART NO 90004845-001	DRAWING START DESIGN SEE ECN	NA SEE ECN	EMS DEFENSE TECHNOLOGIES INC. Norcross, GA USA			
EMS DATA RIGHTS EMS DTI STANDARD PROPRIETARY			PROGRAM JWX WB TMA	CHECKER SEE ECN	SEE ECN	TITLE FCC ID LABEL			
EMS DTI-CONFIDENTIAL: THIS COPYRIGHTED WORK AND ALL INFORMATION ARE THE PROPERTY OF EMS DEFENSE TECHNOLOGIES, INC, CONTAIN TRADE SECRETS AND MAY NOT, IN WHOLE OR IN PART, BE USED, DUPLICATED, OR DISCLOSED FOR ANY PURPOSE WITHOUT PRIOR WRITTEN PERMISSION OF EMS DEFENSE TECHNOLOGIES, INC. ALL RIGHTS RESERVED.			MA WORK ORD/EWO/NETWORK ACTIVITY NO NA	PROJECT SEE ECN	SEE ECN				
			SALES ORDER NUMBER NA	QUALITY SEE ECN	SEE ECN				
			THIRD ANGLE PROJECTION		ANALYST SEE ECN				
	SEE PDM	SEE PDM		ELECTRONIC APPROVALS INITIAL RELEASE: ECN-6227476 ALL APPROVALS CONTROLLED BY THE PRODUCT DATA MANAGEMENT SYSTEM		SIZE B	CAGE CODE 5VWN5	DWG NO 90005233	REV -
	NEXT ASSY	USED ON		CONTRACT NUMBER NA		SCALE: 2/1		WT: NA	SHEET 1 OF 1
	INITIAL APPLICATION								

AP-1302 20100517

PRO/ENGINEER

This diagram illustrates the exploded view of the HP-1000 computer system. The main unit is shown with its internal components, including the CPU and memory modules. The disk drive is shown with its own power supply and control circuitry. The power supply unit is shown with its own power supply and control circuitry. The diagram includes callouts for various components and labels, such as 'FCC LABEL' and '631'.