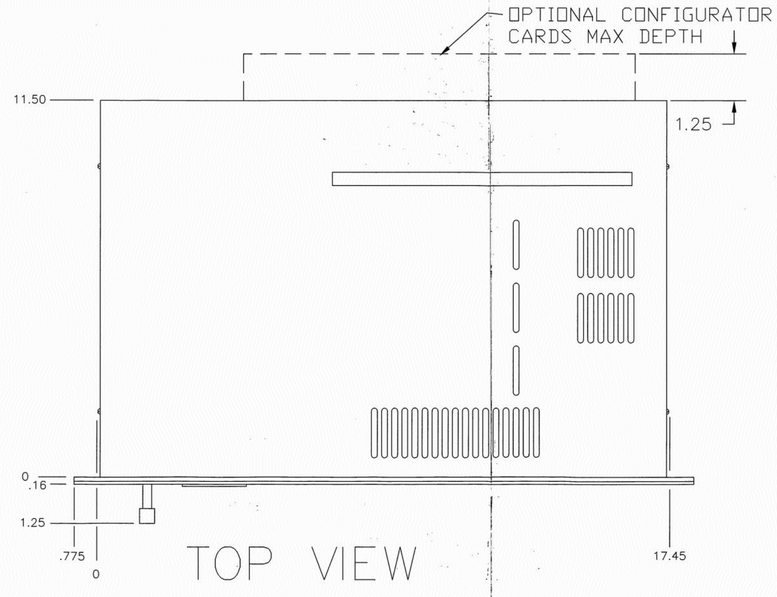
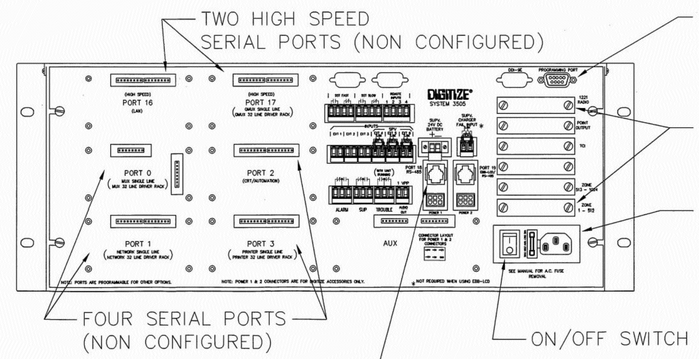
REV	LOC	RN	CHANGE	BY	APP. BY	APP. DT
A			ORIGINAL RELEASE			
B		2290	ADDED I/O CARD	SOR	rm	8/7 02

DIGITIZE SYSTEM 3505

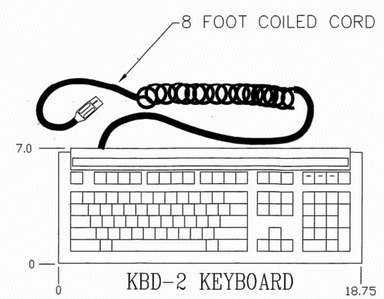
(PN 425200-0001 AS SUPPLIED, SH 1 ONLY.)



TOP VIEW



REAR VIEW

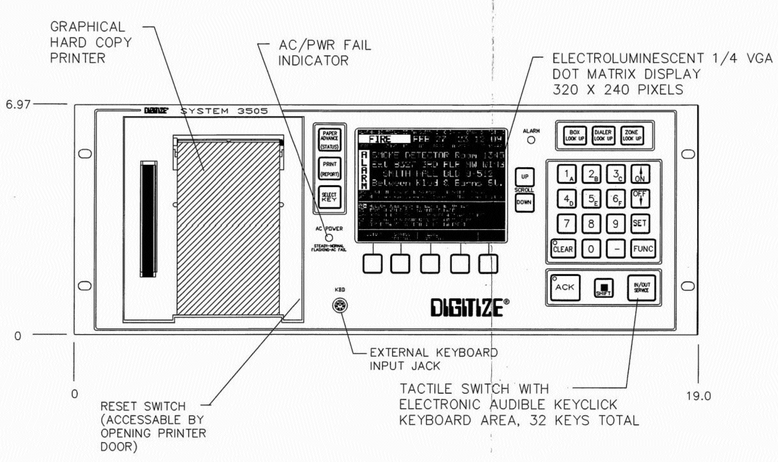


KBD-2 KEYBOARD

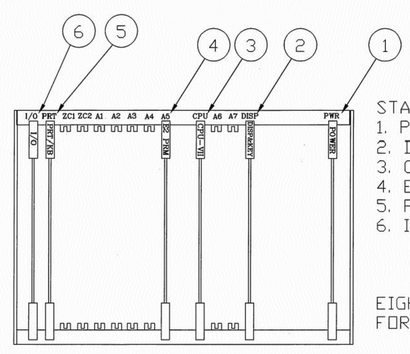
NOTES:

1. THE MAX VOLTAGE TO GROUND ON UNGROUNDED CONDUCTORS NOT TO EXCEED 150V.
2. SYSTEM 3505 IS SUPPLIED WITH 1 ROLL OF THERMAL PAPER (INSTALLED), 1 USER MANUAL (ON CD).
3. POWER REQUIREMENT: 3 AMP AC LINE (90-230 VOLT) 24 VOLT DC BATTERY BACKUP AT 1 AMP.
4. POWER CONSUMPTION 25 – 50 WATTS BASED ON OPTIONS.

CONTROLLED
JUL 8 2003
COPY



FRONT VIEW



STANDARD CARDS INCLUDE
1. POWER SUPPLY
2. DISP & KEY
3. CPU-VII
4. EE PROM (WITH 150 SCREENS)
5. PRINTER/KBD
6. I/O CARD

EIGHT CARD SLOTS ARE AVAILABLE FOR ADDITIONAL OPTIONS.

TOP VIEW OF CARD RACK

ORIGINAL PROGRAM LOADED IN SYSTEM AND TESTED AT FACTORY. CD BACKUP SUPPLIED FOR FIELD AND FUTURE UPGRADES. PROGRAMS CAN BE DOWNLOADED FROM DIGITIZE, INC. WEB PAGE www.digitize-inc.com

USED ON NEXT ASS'Y:	DRN 1/28/02 r.n	UNLESS OTHERWISE SPECIFIED	DIGITIZE®
	CHK	.000=.005 .00=.015 ANG TOL=1/2°	INSTALLATION DWG SYSTEM 3505
	ENG		
	APP		
	MATERIAL	SCALE	SIZE D 800321 REV B
	DO NOT SCALE THIS DRAWING		SHEET 1 OF 100

DIGITIZE DRAWINGS FOR REFERENCE ONLY.

PROFESSIONAL SEAL (IF REVISION, APPLIES ONLY TO REVISED WORK)	ISSUE (PROGRESS, ESTIMATE, BID, CONSTRUCTION, CONFORMED, REVISION, RECORD)	REVISION NUMBER	DRAWN BY	CHECKED BY	APPR'D BY	DATE	REMARKS
	TITLE 2 CONSTRUCTION 3/29/2005						

48 DIGITIZE FIRE ALARM SYST
INSTALLATION DRAWING
SYSTEM 3505

UNIVERSITY OF CALIFORNIA
LAWRENCE BERKELEY NATIONAL LABORATORY
FACILITIES DIVISION

DRAWN BY	AD	DATE 2/15/2005
CHECKED BY	MCG	3/4/2005
APPROVED BY	MCG	3/4/2005
CAD FILE PATH	00019055	
SCALE	As Noted	
DRAWING NO.	4B48E042_	SHEET 1 OF 1
PROJECT NO.	FE5011	