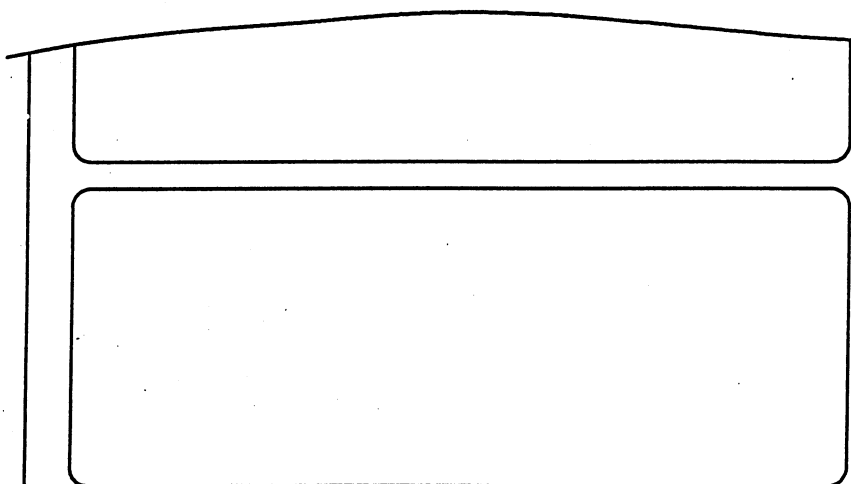
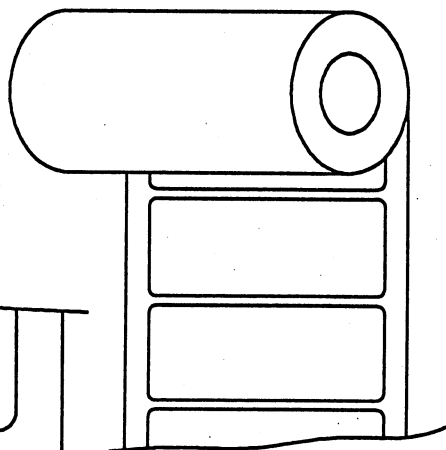
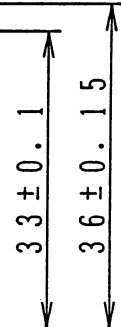


Tolerans (±)	Sym.	Date	Revision	Signed	Checked
From 0 to 4 0.10					
From 4 to 16 0.20					
From 16 to 63 0.30					
From 63 to 250 0.50					
From 250 to 1000 0.80					

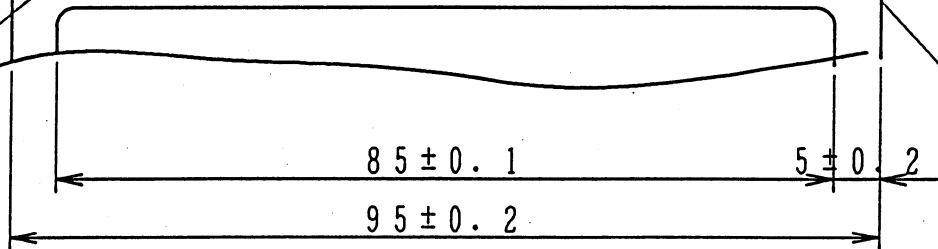


  
**MODEL LKM-S121-S**    **XX AA411300M00002**  
 120-240V ~ 0.3-0.28A 50/60Hz    **FCC ID: UO9TB099DSS**    **MANUFACTURED: JANUARY 2004**  
**UL LISTED**    **SP®**  
L.T.E. 1K10 E132076 LR88611  
**CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. CONNECT ONLY TO GROUNDED OUTLET.**  
**THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.**  
**CET APPAREL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA.**  
**THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003.**  
**MATSUSHITA KOTOBUKI ELECTRONICS INDUSTRIES, LTD. MADE IN JAPAN**  
**2131 MINAMIKATA, KAWAUCHI-CHO, ONSEN-GUN, EHIME 791-0395 JAPAN**



A-R2

Base : Yellow  
Text, Line : Black

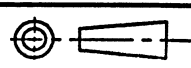


**NOTES**

1. USE UL AND CSA APPROVED MATERIAL.

BASE: FR1013-50 (LINTEC) PET Film  
ADHESIVE: ACRYLIC EMULSION

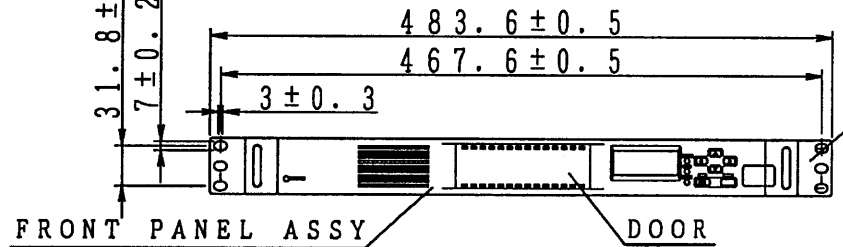
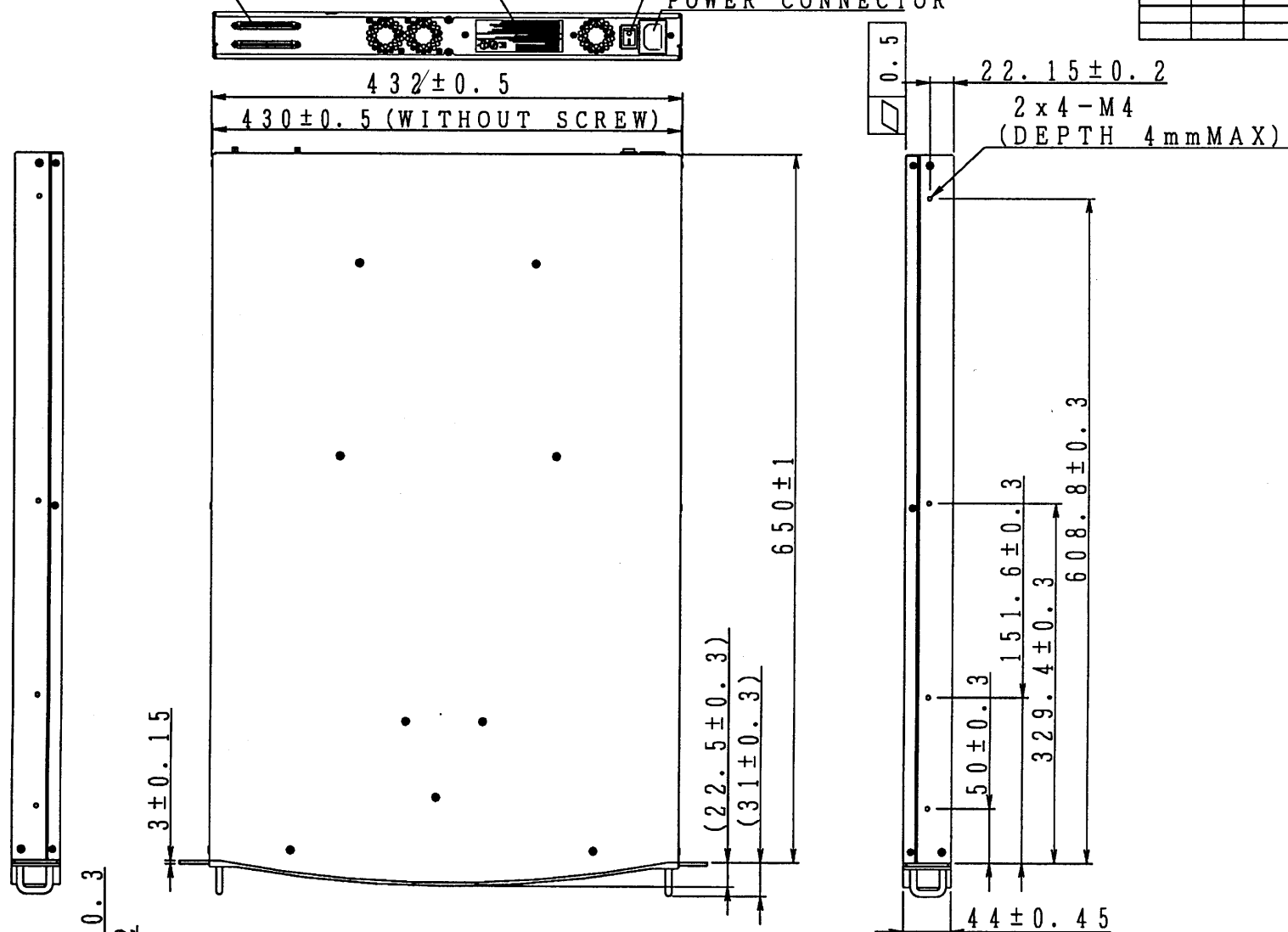
Sym.	Process	Material & Size	qty.	Remark	Model
			1		LKM-S121-S
CAD No.				Parts No.	
Scale	Designed	Drawn	Traced	Checked	Approval
1:1	T. Ochi	T. Ochi			
	Jan. 14, 2004	Jan. 14, 2004			
				Name	RATING LABEL
				No.	



普通寸法機 O	GT-3
0以上 4MT	0.10
4巻コア 16MT	0.20
16巻コア 63MT	0.30
63巻コア 250MT	0.50
250巻コア1000MT	0.80

SCSI CONECTOR      RATING LABEL      POWER SW  
POWER CONNECTOR

日付	符号	内	費	担当



MOUNT PLATE

材質	規格	加工	重量	寸法	部品 品番
尺	1	設	越智	GROUP, USER	LKM-S121-S
度	4	計	11.11.11	FILE NAME	製品外形主要寸法図

