

EXHIBIT B

[FCC Ref. 2.933 (b) (5)]

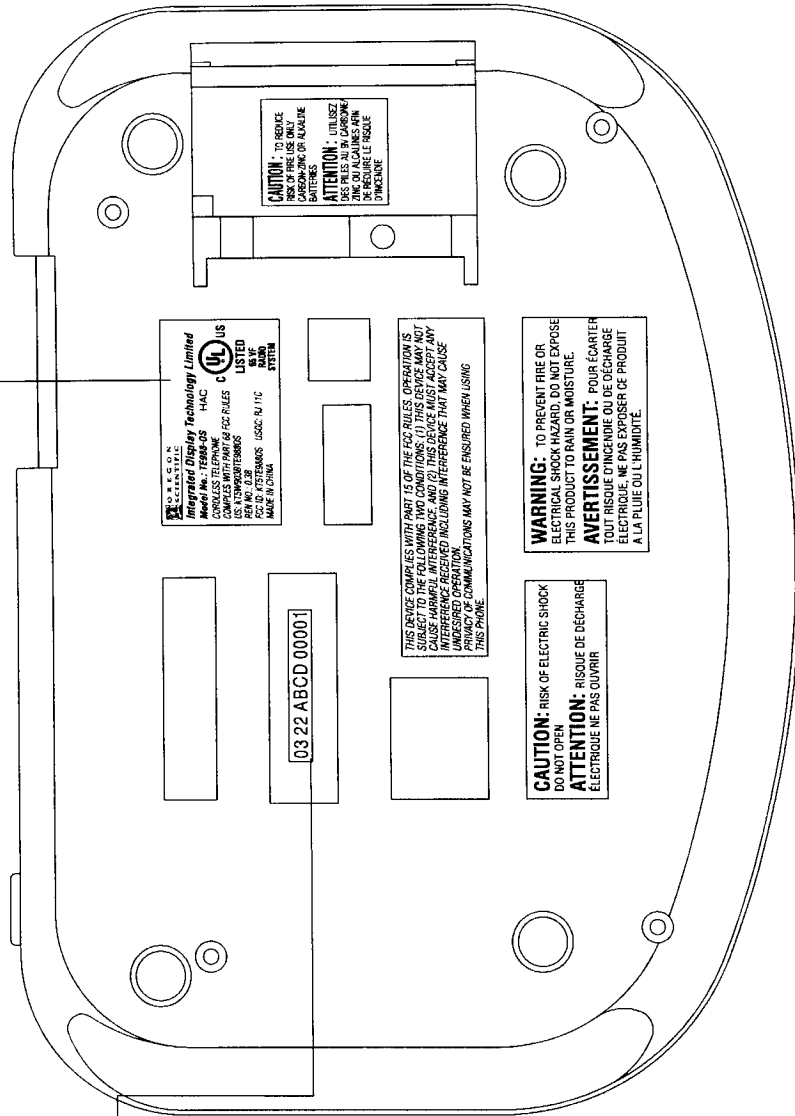
"Photographs"

Exhibit B(1)-1 to B(1)-2 - Equipment Label

Exhibit B(2)-1 to B(2)-2 - Photographs of Equipment [External]

Diagram illustrating the structure of a 33MM barcode, showing the sequence of digits and their corresponding labels:

- 33MM (Total length)
- 5MM (Length of the first five digits)
- 03 (1st & 2nd digits)
- 22 (Last Digit of Year)
- ABCD (Space)
- 000001 (3rd & 4th digits Fiscal Week)
- (Space)
- (5-8th digits)
- (Trancode (Lot quantity))
- (Trancode will be from 0 to 9)
- (and arrangement will be as below:
- 0=A, 1=B, 2=C, 3=D, 4=E,
- 5=F, 6=G, 7=H, 8=I, 9=J)
- (Space)
- (9-13th digits)
- (5 digits serial no.
- (Start from 000001)



AW (PDD)	TEXT (ENG)	TRANS	MODEL:	TE988	CU:	26980GE1-A
DATE	DATE	DATE	TITLE:	B/U CABINET		
AW	(CU)	TEXT (P MGR)	AW	(SUP)	PREPARED BY:	POLLY
DATE	DATE	DATE	DATE:	10 JUNE 03		
DATE	DATE	DATE	F/O:	P/N:		


IDT COMMUNICATION TECHNOLOGY LTD

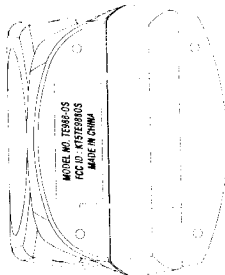
PDDF-T006/A

FCC ID: KT5TE988OS
Marstech Report No. 23181D
EXHIBIT B(1)-1

24.5MM

MODEL NO. TE988-OS
FCC ID : KT5TE988OS
MADE IN CHINA

9.5MM



Color: Black on White Background

PDDF-T006/A

APPROVAL		MKTR		PAGE 1 OF 1	
AW	(PDD)	TEXT	(ENG)	THINS	MODEL: TE988-OS CU:
DATE	DATE	DATE	DATE	DATE	TITLE: H/S RATING LABEL
AW	(CU)	TEXT (P-MDR)	AW	(SUP)	PREPARED BY: POLLY
DATE	DATE	DATE	DATE	DATE	DATE: 25 MARCH 03
					FIC: P/N: 081-001627-014
PDDF-T006/A					
INTEGRATED DISPLAY TECHNOLOGY LTD.					