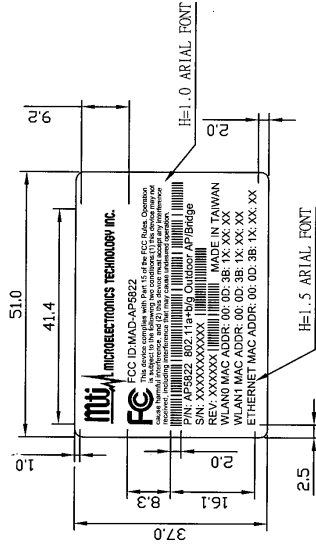


PART NUMBER BLOCK	
PART NUMBER	REV

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A0	RELEASE, 2003ECO-		

5. WLAN, WLAN1 MAC ADDR & ETHERNET MAC ADDR RULE:
X CODE IS HEXADECIMAL (0-9,A,B,C,D,E,F) : 00000-F FFFF
WLAN, WLAN1 MAC ADDR & ETHERNET MAC ADDR ARE CONTINUOUS,
(ex: 00000 AND 00001, 00002 AND 00003,)
4. S/N CODE RULE: WLYYW00001-WLYYWM99999 (NUMBER: 0-9),
YY IS YEAR (EX. 2003=03), WW IS WEEK NO. (01-52),
THE NUMBER (0-9) WILL BE BACKED TO 00001,
WHEN THE WEEK NO. IS CHANGED.
3. REV CODE RULE: 1ST OF 2 CODES ARE REV OF BOM
2ND OF 2 CODES ARE REV OF PCB BOM
3RD OF 2 CODES ARE REV OF SW BOM
2. LETTERING: BLACK THERMAL TRANSFER RIBBON FOR BAR CODE PRINTER.
[1] MATERIAL: GLOSSY WHITE POLYESTER, 2 MIL THICK,
WITH 0.8MIL THICK PERMANENT ACRYLIC ADHESIVE.
TEMPERATURE RANGE -40 °C to +100 °C, UL APPROVED,
ROLLING FORMAT FOR BAR CODE PRINTING

NOTE:



		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN mm AND TOLERANCES ARE: REFER TO MTL DOCUMENT NO: MTL-T0004-02		MICROELECTRONICS TECHNOLOGY, INC. 2002 HSIUHU TAIWAN R.O.C	
		MATERIAL SEE NOTE 1		CODE DWG TITLE LABEL, AP5822 OUTDOOR AP/BRIDGE, PRODUCT & MAC	
		FINISH NONE		SIZE DWG NO. A4	
		PROCESS: BAR CODE PRINTING		REV A0	
		THIRD ANGLE PROJECTION DRAWN 廖仲成		61-3001-0723	
		ENGR 廖仲成		1/1	
		APVD 郭光浩		SHEET	
				1 OF 1	
NEXT ASSY		USED ON			
APPLICATION					