

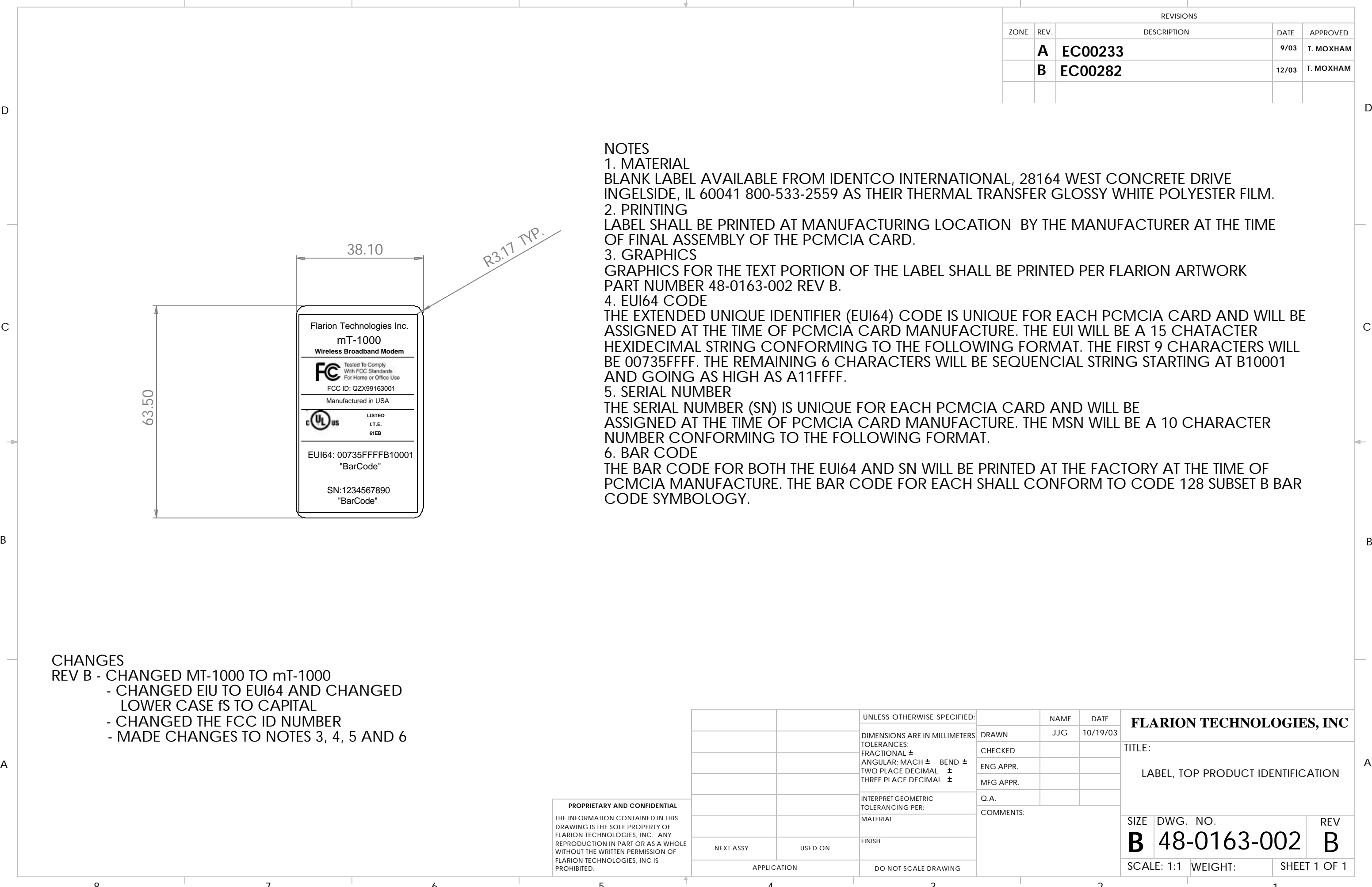


flash-OFDM™  
Wireless Device

**DEMO - NOT FOR RESALE**

This device has not been authorized as required by the rules of the U.S. FCC or the rules of any local government or any local regulatory body. This device is not, and may not be offered for sale or lease, or sold or leased, until authorization is obtained.

P/N | 73-0163-002 | Rev | D |  
S/N | 0177-044 |



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED
	A	EC00233	9/03	T. MOXHAM
	B	EC00282	12/03	T. MOXHAM

NOTES

1. MATERIAL  
BLANK LABEL AVAILABLE FROM IDENTCO INTERNATIONAL, 28164 WEST CONCRETE DRIVE INGELSIDE, IL 60041 800-533-2559 AS THEIR THERMAL TRANSFER GLOSSY WHITE POLYESTER FILM.

2. PRINTING  
LABEL SHALL BE PRINTED AT MANUFACTURING LOCATION BY THE MANUFACTURER AT THE TIME OF FINAL ASSEMBLY OF THE PCMCIA CARD.

3. GRAPHICS  
GRAPHICS FOR THE TEXT PORTION OF THE LABEL SHALL BE PRINTED PER FLARION ARTWORK PART NUMBER 48-0163-002 REV B.

4. EUI64 CODE  
THE EXTENDED UNIQUE IDENTIFIER (EUI64) CODE IS UNIQUE FOR EACH PCMCIA CARD AND WILL BE ASSIGNED AT THE TIME OF PCMCIA CARD MANUFACTURE. THE EUI WILL BE A 15 CHATACTER HEXIDECIMAL STRING CONFORMING TO THE FOLLOWING FORMAT. THE FIRST 9 CHARACTERS WILL BE 00735FFFF. THE REMAINING 6 CHARACTERS WILL BE SEQUENTIAL STRING STARTING AT B10001 AND GOING AS HIGH AS A11FFFF.

5. SERIAL NUMBER  
THE SERIAL NUMBER (SN) IS UNIQUE FOR EACH PCMCIA CARD AND WILL BE ASSIGNED AT THE TIME OF PCMCIA CARD MANUFACTURE. THE MSN WILL BE A 10 CHARACTER NUMBER CONFORMING TO THE FOLLOWING FORMAT.

6. BAR CODE  
THE BAR CODE FOR BOTH THE EUI64 AND SN WILL BE PRINTED AT THE FACTORY AT THE TIME OF PCMCIA MANUFACTURE. THE BAR CODE FOR EACH SHALL CONFORM TO CODE 128 SUBSET B BAR CODE SYMBOLOGY.

CHANGES  
REV B - CHANGED MT-1000 TO mT-1000  
- CHANGED EIU TO EUI64 AND CHANGED LOWER CASE fs TO CAPITAL  
- CHANGED THE FCC ID NUMBER  
- MADE CHANGES TO NOTES 3, 4, 5 AND 6

PROPRIETARY AND CONFIDENTIAL  
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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	FLARION TECHNOLOGIES, INC		
		DIMENSIONS ARE IN MILLIMETERS TOLERANCES: FRACTIONAL ± ANGULAR: MACH ±    BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN	JJG	10/19/03	TITLE:  LABEL, TOP PRODUCT IDENTIFICATION		
			CHECKED					
			ENG APPR.					
			MFG APPR.					
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			SIZE    DWG.   NO.    REV <b>B</b> 48-0163-002 <b>B</b>  SCALE: 1:1    WEIGHT:    SHEET 1 OF 1		
		MATERIAL	COMMENTS:					
NEXT ASSY	USED ON	FINISH						
APPLICATION		DO NOT SCALE DRAWING						