



MOTOROLA

Integrated Information Systems Group
8201 E. McDowell Road
Scottsdale, AZ 85252-1417

Exhibit 1 – ID Label Information

Card Acceptance Device (CAD⁺)
Low Power Transceiver Module

FCC ID: ABZMCAD200

Model Nos. T6480A (and variants)

1.0 Identification (Nameplate) Information

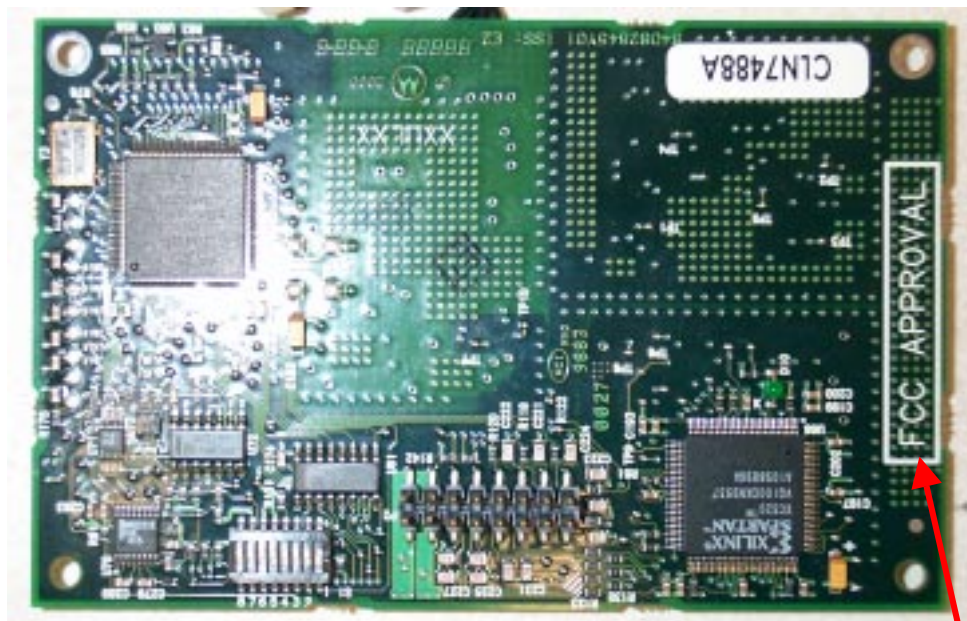


Figure 1.0-1 FCC Certification Identification

FCC ID to be
inscribed directly
on PCB

Note: The users manual will include a statement to the user to display a label referring to the enclosed transceiver module such as "Contains FCC ID: ABZMCAD200".

ECC NUMBER	REVISION	DRAFTER	DESCRIPTION OF CHANGE/RELEASE	DATE	APPROVAL
---	01				
	02	SMM	UPDATE LABE	5/25/00	
WO:006	03	SMM	REDRAWN/UPDATE FCC ID:#	10/03/00	

NOTES: UNLESS OTHERWISE SPECIFIED.

1 MATERIAL: POLYIMIDE



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE INCHES[MM] .XX ±.01[.254] .XXX ±.005[.127]		INTERPRET ALL DIMENSIONS PER ANSI Y14.5M-1992 DO NOT SCALE DRAWING DUE TO PLOTTER/COPYER		THIS DRAWING AND THE CONFIDENTIAL TRADE SECRET INFORMATION SET FORTH HEREIN ARE THE SOLE PROPERTY OF MOTOROLA, SAN JOSE, CALIFORNIA. REPRODUCTION, DUPLICATION, OR USE NOT EXPRESSLY AUTHORIZED IN WRITING BY MOTOROLA IS STRICTLY PROHIBITED.		 MOTOROLA Worldwide Smartcard Solutions Division		3041 ORCHARD PARKWAY SAN JOSE, CALIF. 95134 ph: (408) 383-4000 fx: (408) 383-4088	
MATERIAL: 1		IF CAD GENERATED, DO NOT CHANGE VELLUM WITHOUT CHANGING THE DATABASE!		TITLE: CAD+ FCC ID PLACEMENT					
COATING:		DPTH: S. MORSE DATE: 5/16/00 CHGR: DATE: PROJ. ENGR: DATE: ENGR'S MGR: DATE:		DWG SIZE B CODE IDENT. NO. DRAWING NO. FCC_ID_03 FILE NAME: FCC ID_03		REVISION 03 SHEET: 1 of 1			