



Change Log

Version 2.0 revA Never Shipped:
 - Replaced EPROM with EEPROM AT28C64E (100,000 write endurance)
 - Added Net Aliases to most nets to make PCB layout easier
 - Changed to Protel XP design tools

Version 2.0 revB:
 - added line buffers to Address and control lines
 - added series termination resistor to bus signals

Note: revB is missing a pull up resistor 33Kohm from Pin 27 of U5 to Vcc that was tacked on during machine assembly. Resistor is not shown in this schematic

Optional - Allows PLD to be programmed In-Circuit with Altera's MasterBlaster Cable or similar.

Schematic Title			
CFFA - CompactFlash For Apple II			
Size	Date:	Version	Designer
11x17	Feb 20, 2006	2.0B	Richard Dreher
Web Site:			
http://dreher.net/CFforAppleII/			
File:			
Schematic v2.0RevB.schdoc			