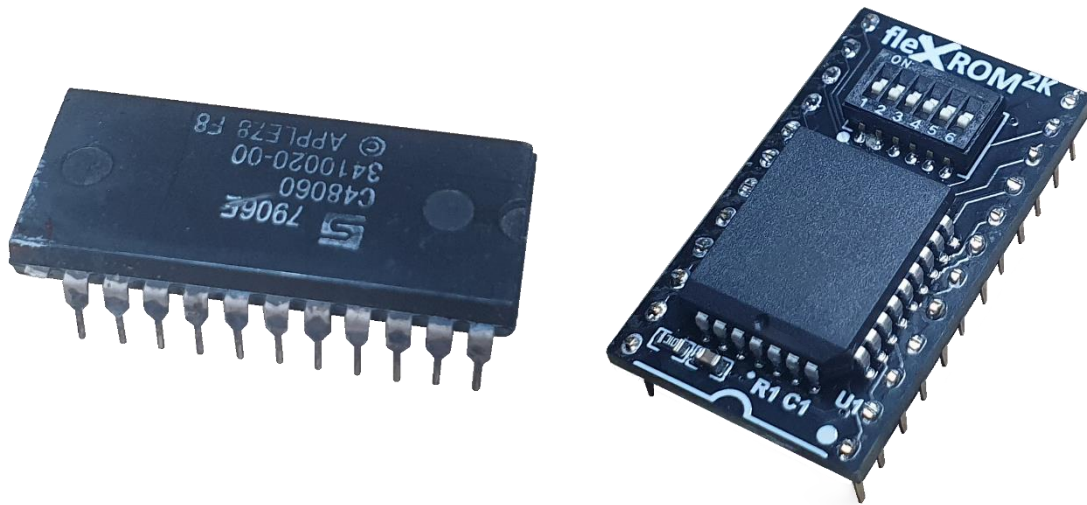




flexROM

Broken Leg?

The solution is as clear as black and white!



flexRom^{2K} is designed to be a simple pre-programmed ROM replacement for the various 2KB ROM's used in an Apple II system. Both stock and modified ROM images are included for F8, F0, E8, E0, D8, and D0 system ROM's and multiple fonts are available when replacing the 2316B SPCL character ROM used on a Rev 7 motherboard. ^{Note 1}

- Compatible with 9316 masked ROM's and 2716 EPROM's ^{Note 2}
- Pre-programmed with 64 switch selectable ROM images! ^{Note 3}
- Socket safe pin headers! ^{Note 4}
- Keep one in the toolbox for emergencies!

1. flexRom^{2K} is NOT compatible with the 2513 character ROM used on the pre-Rev 7 motherboard.
2. Switch selectable 9316/2716 operating modes.
3. Standard ROM image list is available at jdmicro.com.
4. Pin headers are approx. 0.35 to 0.4mm in thickness and shouldn't damage dual wipe sockets.

Los Angeles
United States



Brisbane
Australia