

Introduction

The starter kit is intended to get 80C552 based projects up and running in a fraction of the time. Once the board is constructed, the software writing can begin in the knowledge that the hardware core is functional.

Construction

Construction of the board should take about 15 minutes using a small soldering iron and a pair of wire cutters. Care should be taken when inserting the regulator, IC's and PLCC socket. Links are provided for A/D reference voltage, Power Down Enable, TX/RX for RS232 and External Memory Access. Remove IC1 & IC3 if an EPROM or OTP version is used on the board

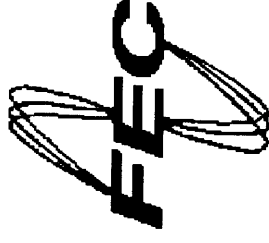
EMC Directive Compliance

This sub-assembly is intended for design purposes only and therefore not subject to the provisions of the EMC Directive. It is the responsibility of the assembler to ensure that the end product housing this sub-assembly complies with the requirements of the EMC Directive.

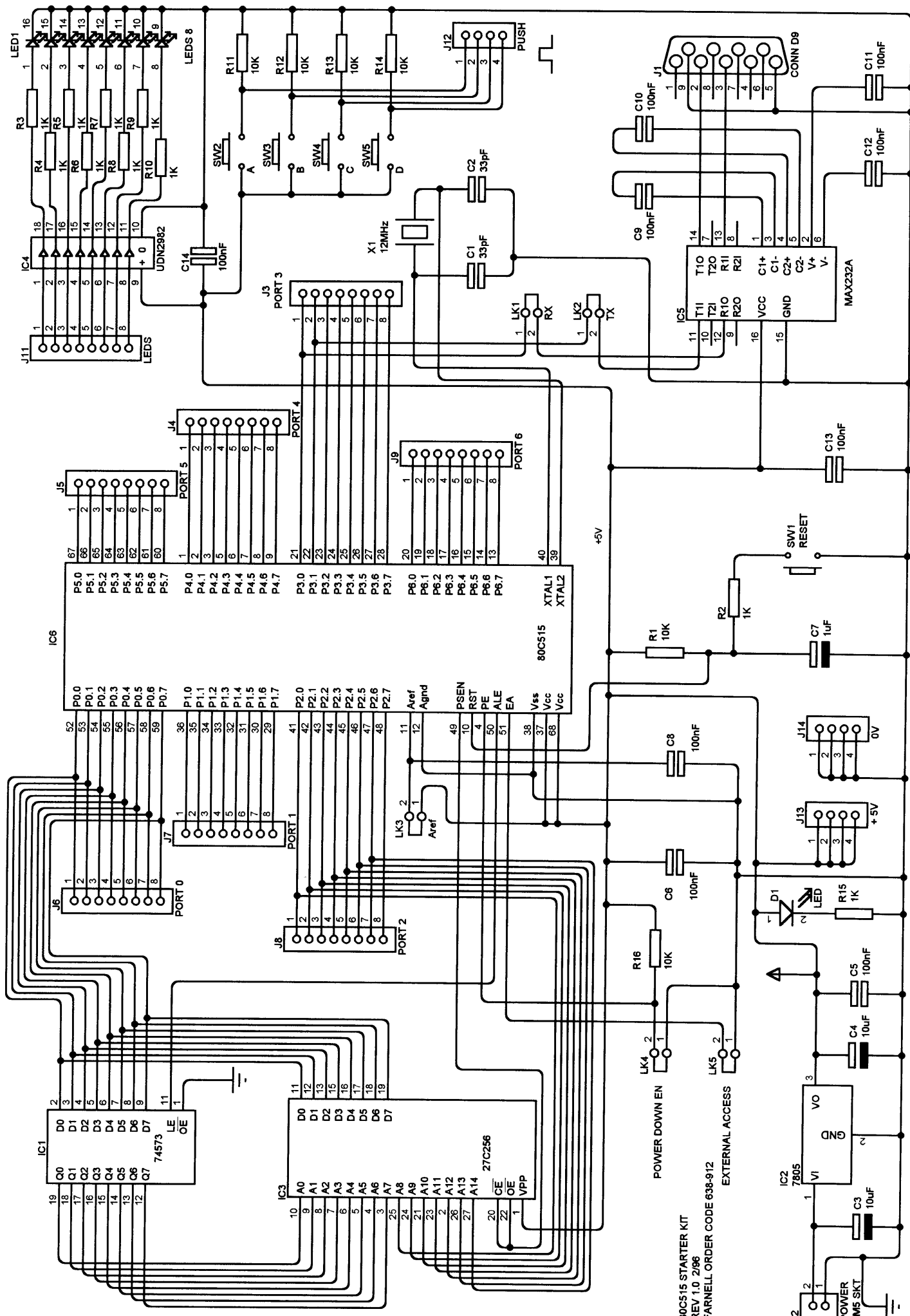
80C515/535 Hardware Starter Kit



Hardware Starter Kit for 80C515/535



Order Code 638-912



80C515 STARTER KIT
REV 1.0 2/96
FARNELL ORDER CODE 638-912

