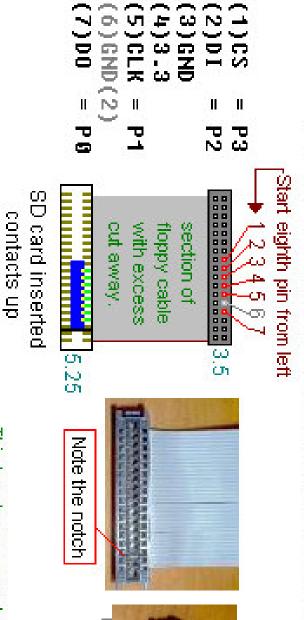


		5 = 5 = 5 = 5 = 5 = 5 = 5 = 5 = 5 = 5 =				
7. DO - Data out from the SD card	6. VSS2 - Another ground Can be skipped	5. CLK - The clock we generate for the SD card	4. VDD - 3.3V	3. VSS - Ground	2. DI - Data in on the SD card.	1. CS - Chip Select for the SD card
	GND		3.3∀	GND		

## THE JUNKSHOP SD/MMC CONNECTOR

## DEMOBOARD CONFIGURATION



Old floppy cable will make two SD/MMC connectors. Snip away excess so that each looks like the first picture/diagram.



Card Inserted

This howto was created & tested by Jeff Ledger\_jeffledger@gmail.com