Executive Engineering

Notes:
1. This cable can be used with most ECP and EPP parallel ports.

2. R1 and R2 should be non-inductive type resistors.

3. May also work on some of the older style parallel ports.

4. This cable will work with all standard I2C devices and some SMB devices.

5. For correct operation you will need Executive Engineering DCE module controller.

6. Please take note that you are connecting direct to the LPT port and there is no isolation.

Shielded cable - low capacitance not to exceed 22pF/ft.

Maximum length 12 feet.

Supports 1 or 2... I2C devices.

External 5V DC required.

+5V regulated +/−0.2 Volts.

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