



JE600 Hexadecimal Encoder Kit

FULL 8 BIT LATCHED OUTPUT – 19 KEY BOARD

The JE600 Encoder Keyboard provides two separate hexadecimal digits produced from sequential key entries to allow direct programming for 8 bit microprocessor or 8 bit memory circuits. Three (3) additional keys are provided for user operations with one having a bistable output available. The outputs are latched and monitored with 9 LED readouts. Also included is a key entry strobe.

FEATURES:

- Full 8 bit latched output for microprocessor use
- 3 User Define keys with one being bistable operation
- Debounce circuit provided for all 19 keys
- 9 LED readouts to verify entries
- Easy interfacing with standard 16 pin IC connector
- Only +5VDC required for operations

