

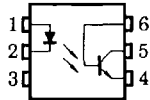
(TLP535(Short))

PROGRAMMABLE CONTROLLERS.
AC/DC-INPUT MODULE.
SOLID STATE RELAY.

The TOSHIBA TLP535 (Short) consists of a photo-transistor optically coupled to a gallium arsenide infrared emitting diode in a six lead plastic DIP package.

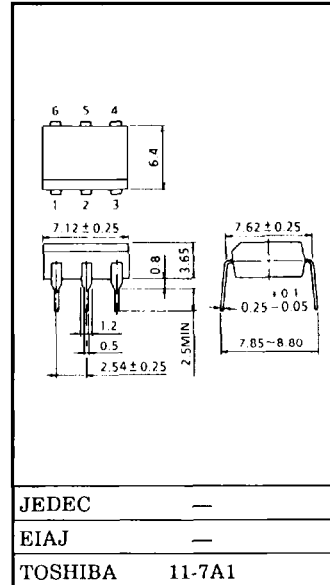
- Collector-Emitter Voltage : 55V Min.
- Current Transfer Ratio : 50% Min.
Rank GB : 100% Min.
- Isolation Voltage : 2500V_{rms} Min.
- UL Recognized : UL1577 File No. E67349

PIN CONFIGURATIONS (TOP VIEW)



- 1 : ANODE
2 : CATHODE
3 : NC
4 : EMITTER
5 : COLLECTOR
6 : BASE

Unit in mm



Weight : 0.4g