

TLP320-3,321-3,521-3,523-3,525G-3, TLP620-3,621-3,622-3,624-3,626-3, TLP627-3,628-3,629-3

12PIN DIP 3-CHANNELS TYPE

(12PIN DIP 3CH)

SOLID STATE RELAY

I/O MODULE

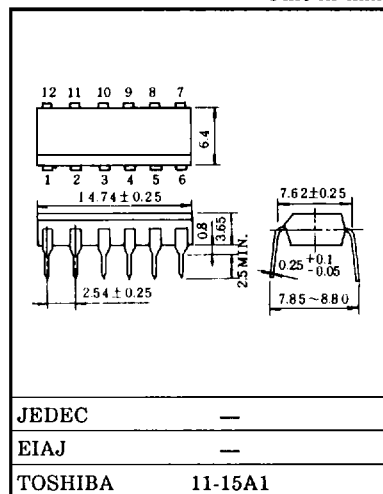
DATA INTERFACE

THREE-PHASE MOTOR CONTROL

The TOSHIBA 3 channels type series consist of 3 channels of 4 pin DIP photocouplers in a twelve plastic DIP package.

- All electrical parameters are same as 2 channel of each types.
(Example) TLP521-3→TLP521-2
- UL Recognized UL File No. E67349
(Use Type name for safety standard certificate application)

Unit in mm



Weight : 0.77g

Type Name	Isolation Voltage	Feature
TLP320-3	5000V AC / 1 min	AC Input
TLP321-3	5000V AC / 1 min	Transistor Output
TLP521-3	2500V AC / 1 min	Transistor Output
TLP523-3	2500V AC / 1 min	Darlington Output
TLP525G-3	2500V AC / 1 min	Triac Output
TLP620-3	5000V AC / 1 min	AC Input
TLP621-3	5000V AC / 1 min	Transistor Output
TLP622-3	5000V AC / 1 min	Darlington Output
TLP624-3	5000V AC / 1 min	Low Input Current
TLP626-3	5000V AC / 1 min	AC Input & Low Input Current
TLP627-3	5000V AC / 1 min	300V Darlington Output
TLP628-3	5000V AC / 1 min	Transistor Output
TLP629-3	5000V AC / 1 min	Transistor Output