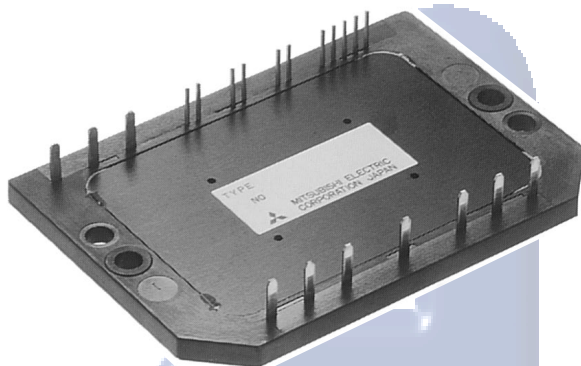


MITSUBISHI IGBT MODULES

CM10MD-24HMEDIUM POWER SWITCHING USE
INSULATED TYPE**CM10MD-24H**

- IC 10A
- VCES 1200V
- Insulated Type
- CIB Module
- 3 ϕ Inverter+3 ϕ Converter+Brake
- UL Recognized

Yellow Card No. E80276 (N)

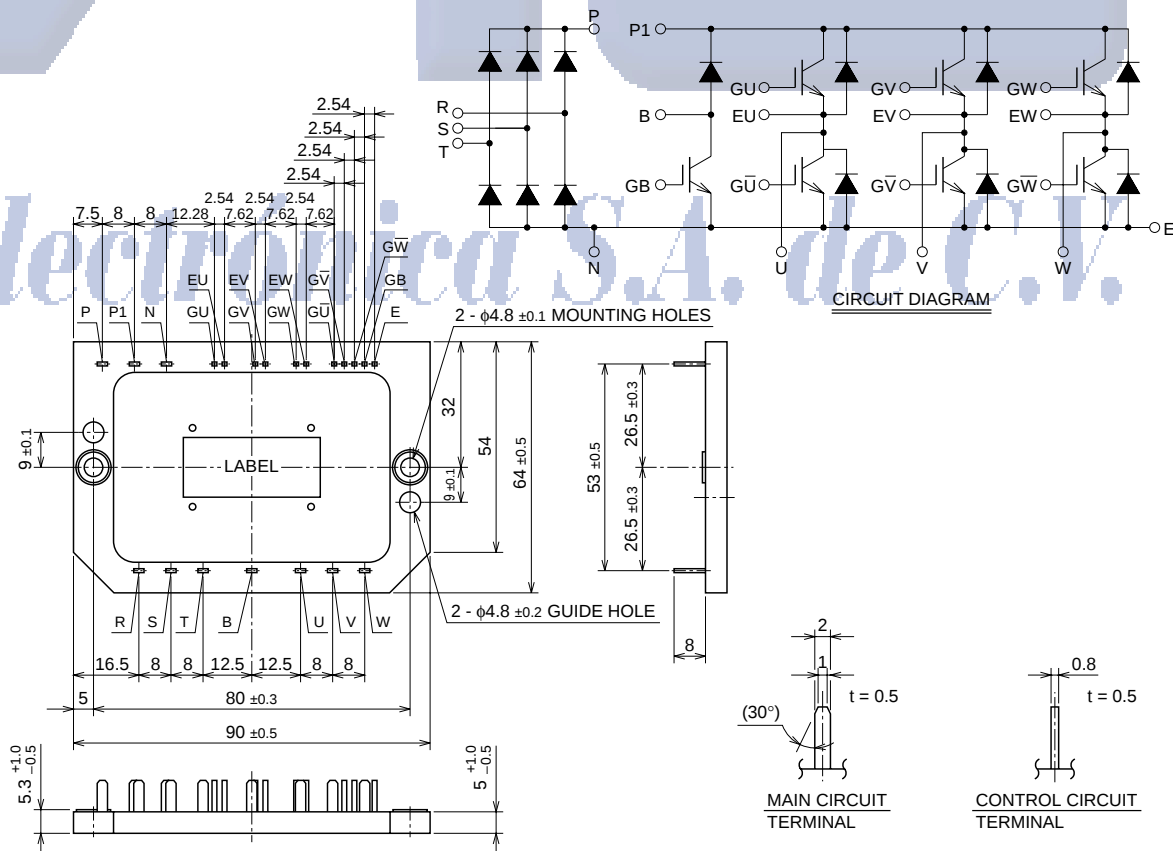
File No. E80271

APPLICATION

AC & DC motor controls, General purpose inverters, Servo controls, NC, Robotics

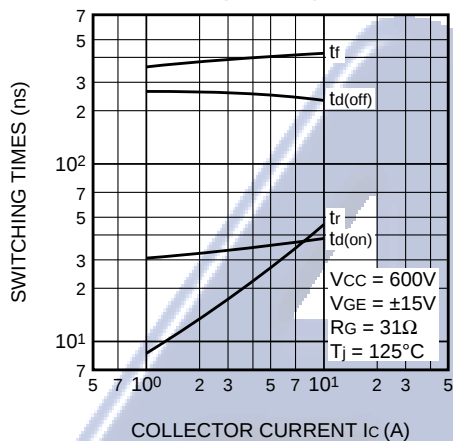
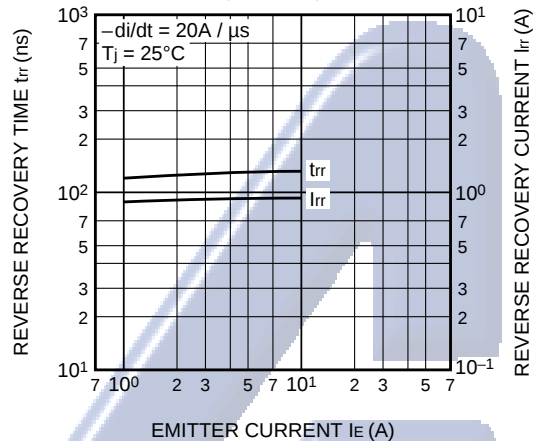
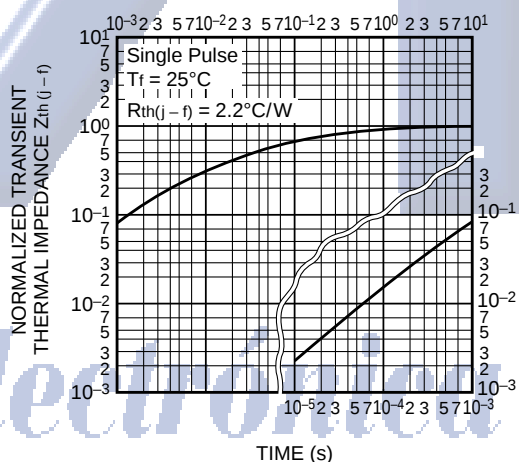
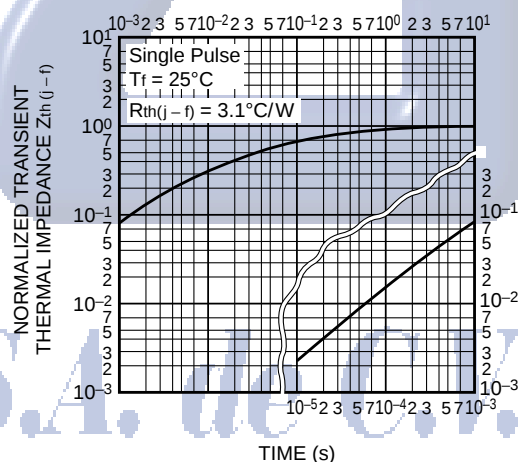
OUTLINE DRAWING & CIRCUIT DIAGRAM

Dimensions in mm



MITSUBISHI IGBT MODULES

CM10MD-24H

MEDIUM POWER SWITCHING USE
INSULATED TYPEHALF-BRIDGE
SWITCHING CHARACTERISTICS
(TYPICAL)REVERSE RECOVERY CHARACTERISTICS
OF FREE-WHEEL DIODE
(TYPICAL)TRANSIENT THERMAL
IMPEDANCE CHARACTERISTICS
(IGBT part)TRANSIENT THERMAL
IMPEDANCE CHARACTERISTICS
(FWDi part)VGE - GATE CHARGE
(TYPICAL)