

TRANSISTOR MODULE**SQD200A40/60**

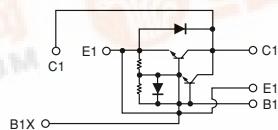
UL;E76102(M)

SQD200A is a Darlington power transistor module which a high speed, high power Darlington transistor. The transistor has a reverse paralleled fast recovery diode. The mounting base of the module is electrically isolated from semiconductor elements for simple heatsink construction,

- $I_C = 200A$, $V_{CEX} = 400/600V$
- Low saturation voltage for higher efficiency.
- High DC current gain h_{FE}
- Isolated mounting base
- $V_{EB0} 10V$ for faster switching speed.

(Applications)

Motor Control (VVVF), AC/DC Servo, UPS,
Switching Power Supply, Ultrasonic Application



SQD200A40/60

