

## 200 Kva Compact IGBT Modules With Double Sided Cooling For

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~~IGBT Modules~~

compact IGBT half bridge modules using ultra thin IGBTs and diodes with double-sided cooling capability. The wirebond-less package building block called COOLiR2DIETM has a small area of 28.5 mm x 16 mm with a power rating 200 kVA. This is the most compact IGBT package reported today. A low on-state voltage of 1.6V at 300A is achieved in the

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200 kVA compact IGBT modules with double-sided cooling for HEV and EV Abstract: High power compact IGBT half bridge modules with a current rating of 300A and a blocking voltage of 650V using ultra thin IGBTs and diodes have been successfully developed with double-sided cooling capability.

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The wirebond-less package building block called COOLiR2DIE™ has a small area of 28.5 mm x 16 mm with a power rating 200 kVA, This is the most compact IGBT package reported today.

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The wirebond-less package building block called COOLiR2DIETM has a small area of 28.5 mm x 16 mm with a power rating 200 kVA, This is the most compact IGBT package reported today. A low on-state voltage of 1.6V at 300A is achieved in the wirebond-less package. The combination of lower on-state voltage and larger heat exchange area due to the solderable front metal (SFM), increases the IGBT module current carrying capability by 30%.

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The wirebond-less package building block called COOLiR 2 DIETM has a small area of 28.5 mm x 16 mm with a power rating 200 kVA, This is the most compact IGBT package reported today. A low on-state voltage of 1.6V at 300A is achieved in the wirebond-less package.

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EconoPACK™3 1200 V, 200 A sixpack IGBT module with fast TRENCHSTOP™ IGBT4, NTC and PressFIT Contact Technology. Also available as variation with Soldering connection technology: FS200R12KT4R.

~~FS200R12KT4R\_B11 | 1200 V, 200 A sixpack IGBT module ...~~

FS200R07A02E3\_S6 700 V, 200 A sixpack automotive qualified IGBT module.  
FS200R07A02E3\_S6. HybridPACK™ DSC L 700 V, 200 A six-pack TRENCHSTOP™ IGBT3 including matching diodes with enhanced softness is a very compact IGBT molded module targeting hybrid and electric vehicles.

~~FS200R07A02E3\_S6 | 700 V, 200 A sixpack automotive ...~~

MIPAQ™ base 1200 V, 200 A sixpack IGBT Module with TRENCHSTOP™ IGBT4, current sense shunts, Emitter controlled Diode and NTC. Summary of Features Compact modules with a height of only 17 mm

~~IFS200B12N3E4\_B31 | 1200 V, 200 A sixpack IGBT module ...~~

IHV A 3300 V, 200 A dual IGBT Module with IGBT2 and Emitter Controlled diode - The experienced solution for traction and industry applications. Also available as 400A half bridge module: FF400R33KF2C. Summary of Features. High reliability and robust module construction. Benefits.

~~FF200R33KF2C | 3300 V, 200 A dual IGBT module - Infineon ...~~

Sophisticated voltage and frequency independent (VFI) operation and advanced IGBT rectifier technology with DSP control deliver reliable output power quality. Providing up to 200kVA of clean, continuous power, this 3-phase UPS system is perfect for critical applications in IT, communications, corporate, commercial, retail, financial, security, transportation, emergency and light industrial environments.

~~On-Line Double Conversion UPS System S3MX 200kVA, 3-Phase ...~~

The baseplate-free SKiM4 module is the most powerful IGBT module in the range, with rated

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currents of between 200 A and 600 A. Power levels as high as 250 kVA can be achieved without needing to connect several modules in parallel.

~~IGBT power module additions feature 3-level topology~~

200 A IGBT Modules are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 200 A IGBT Modules.

~~200 A IGBT Modules — Mouser~~

For solar inverter output power of 60 kVA and above, i.e. for rated current of 150 A and higher, modules with screw connections were previously used for the busbars. Thanks to MiniSKiiP 200 A 3-level modules, the busbars can be replaced with cheaper PCBs in inverters with outputs of up to 85 kVA.

~~IGBT modules for 3-level inverters offer industry-leading ...~~

The supply unit consists of LCL line filters and of R1i-R4i, R6i and R8i IGBT supply modules, which are optimized for easy cabinet installation. The IGBT modules are hardware compatible with inverter modules. Highlights. Power range 5.5 to 3679 kVA; Built on ABB's common drives architecture; Compact modules for flexible and optimized cabinet ...

~~ACS880 204 IGBT supply modules (ISU) — All compatible ...~~

Galaxy VM 200 kVA UPS Parallel 400-400 V with Backfeed protection, Start up 5x8 GVMPB200KHS Highly compact, energy efficient 3-phase UPS for data center, facility and industrial applications. to be used with external battery cabinets.

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200 kVA compact IGBT modules with double-sided cooling for HEV and EV ... The wirebond-less package building block called COOLiR2DIE™ has a small area of 28.5 mm × 16 mm with a power rating 200 ...

~~Scott PALMER | Principal Investigator | Infineon ...~~

We offer a complete range of IGBT Rectifier with Built-in transformer and transformerless UPS solutions from 10kVA to 800kVA (single module) and upto 8 units can be paralleled for Facility, Industrial, Medical and Datacenter applications. ... KVA Range: 40 - 200 KVA. View > Three Phase Online UPS Falcon 8500.

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Rectifier and IGBT Inverter. 6 / 12 Pulse Rectifier The rectifier provides up to 0.99 Input Power Factor (PF), up to 3% of Input Current Total Harmonic Distortion (THDi) with Optional configurations of Harmonic filters and the widest input voltage window and frequency tolerances. PWM Based IGBT Inverter Advanced inverter control technology

~~VERTIV Liebert Hipulse EX 80 200kVA 09092017~~

Dual-functional Use: This TIG 200 AMP 110/220 V DC inverter welder with advanced technology and great features. Ideal for high frequency DC TIG and MMA welding. The lightness and strength of its components make this a reliable work tool for professionals or personal use.

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