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Abstract: High power compact IGBT half bridge modules with

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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. The wirebond-less package building block called COOLiR 2 DIE™ has a small area of 28.5 mm × 16 mm with a power rating 200 kVA, This is the most compact IGBT package reported ...

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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. The wirebond-less package building block called COOLiR²DIE™; has a small area of 28.5 mm × 16 mm with a power rating 200 kVA, This is

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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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