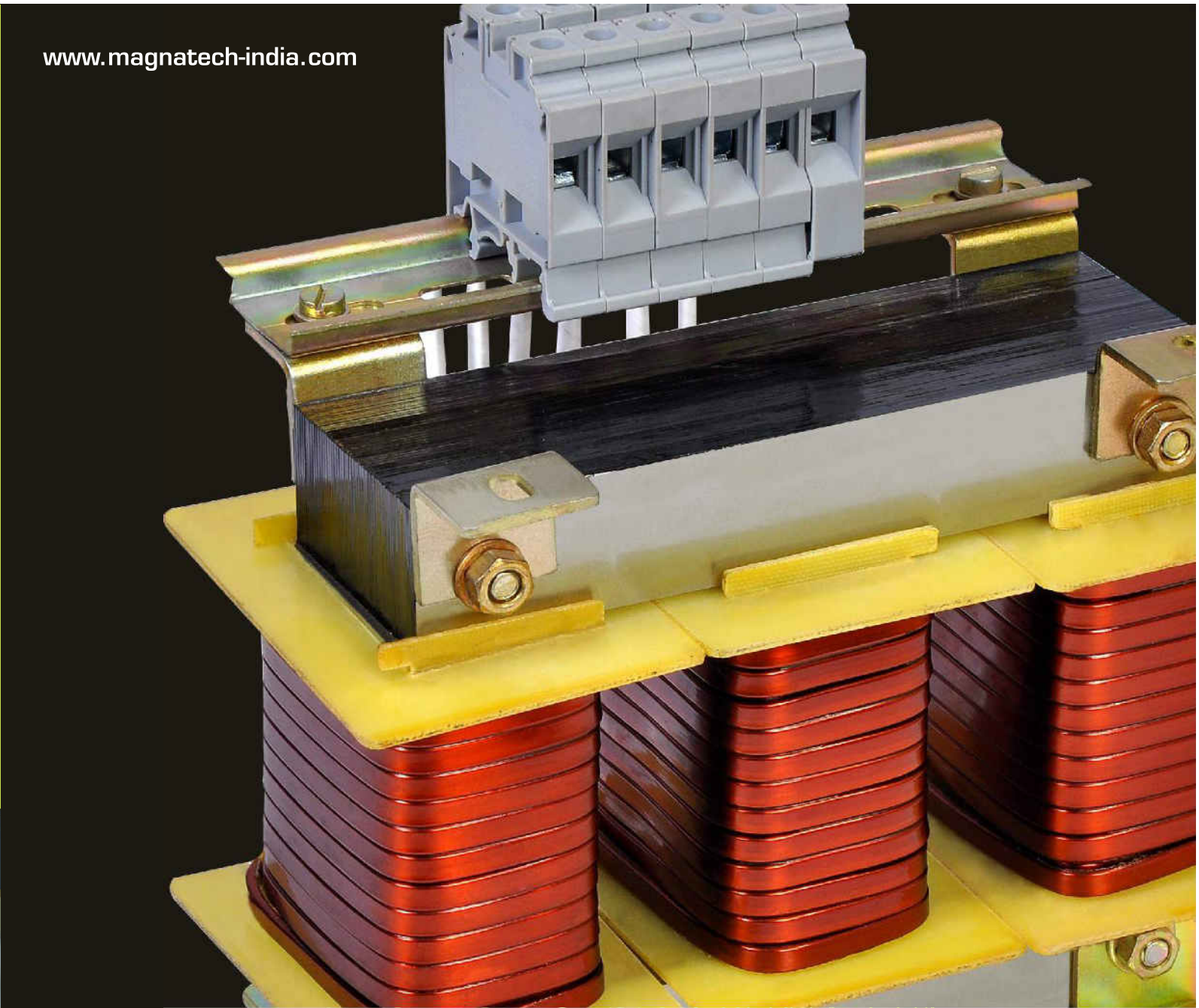


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Creating waves in magnetics
WORLD WIDE





SWITCHING TRANSFORMERS

FEATURES:

- High Frequency for DC-DC converters and SMPS
- Construction / Platform Includes E, EFD, EP, ER, ETD, POT & RM cores
- SMD versions of E, RM, EFD, ER and EP are available.
- Operating Temperature -40 ° C to +125 °C



POWER TRANSFORMERS

FEATURES:

- Universal Input voltages
- High Efficiency
- High Insulation value
- Minimum size at high output
- Very low noise field
- Minimal No-load losses
- Operating Temperature -40 ° C to +125 °C
- Construction/Platform includes EI, Potted, Toroidal, through hole and flying lead types.



INDUCTORS / CHOKES (Common & differential mode)

FEATURES:

- Iron Powder cores with low loss
- MPP & Sendust cores for output choke.
- Amorphous and Nano-crystalline cores for Current compensated chokes.
- Switching frequencies up-to 100 Khz
- Operating Temperature -25 ° C to +125 °C
- High Saturation Current
- High Mechanical Stability
- Construction /Platform includes EV, UU, ET, UT, Toroidal, Drum cores & Rod cores.



CURRENT TRANSFORMERS

FEATURES:

- High Accuracy (up-to class 0.1%) and linearity in closed loop
- Fast response
- PCB mountable, Encapsulated and flying lead types
- Good Magnetic shielding
- Ranges from 100 mA ~ 120A



SINGLE/ THREE PHASE LINE REACTORS & LINE CHOKES

FEATURES:

- Very High efficiency
- Very good corrosion protection and low noise
- Current Rating from 2 A ~ 600 A
- Reduction of Eddy Current losses
- Sinusoidal output voltage



SPECIAL TRANSFORMERS / COILS

FEATURES:

- Clearance & Creepage distance as per EN 60950
- Insulation breakdown voltage up-to 4KV AC 1 min (more than 4KV upon request)
- Nominal Input voltage 85 V AC ~ 600 V AC



CORE STRENGTH

- Strong In-house Design capability
- Custom Designed Products
- State-of-the-Art manufacturing facility
- Cost effective Engineering solutions
- Low & Medium volumes
- UL, RoHS, and CE compliant products upon request

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