

ABB DRIVE EMC FILTERS

Product Data Sheet

FN258-16/29 3BHB011317R0001

3-phase EMC filter

FUNCTION 3-phase EMC filter	FAMILY ABB drive EMC filters	ORIGIN Switzerland	WEIGHT 2.82 kg
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ABB Drives FN258-16/29 3BHB011317R0001 is a 3-phase EMC filter for the ABB drive EMC filters. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Filter Configuration	Three-phase
Rated Voltage	480 V AC
Rated Current	16 A
Line Frequency	50/60 Hz
Attenuation Band	150 kHz to 30 MHz
Operating Temperature	-25 to +85 °C
Storage Temperature	-40 to +85 °C
Filter Function	Conducted EMI suppression

- Variable-Speed Pump Drive Cabinets: Pump Drive Systems
- Chiller and Air-Handling Drives: HVAC Drive Systems
- Conveyor and Process Motor Drives: Material Handling Drives

Match FN258-16/29 3BHB011317R0001 to the installed ABB drive EMC filters, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

Existing exact-model product identification record

No manufacturer PDF available