

RFI FILTER

Data Sheet

Datenblatt

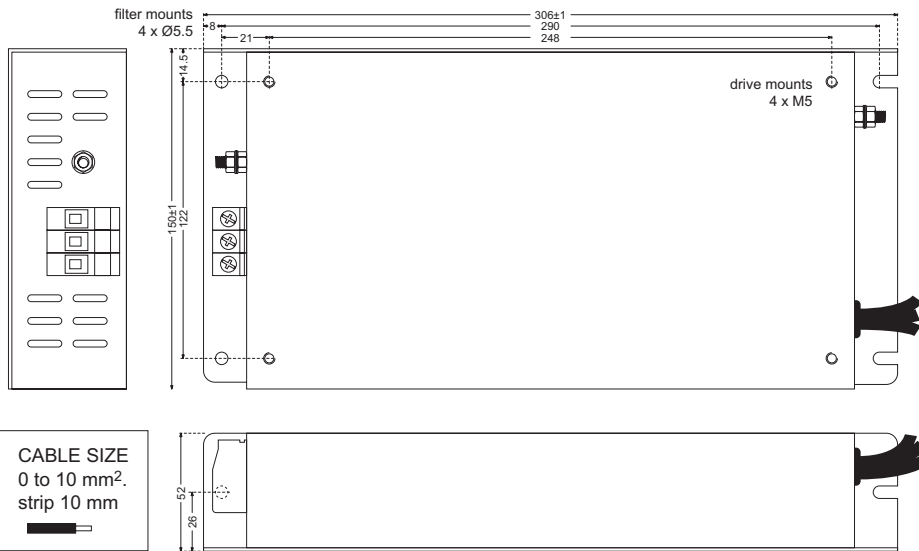
Fiche Technique

FILTER TYPE
AX-FIM3030-RE

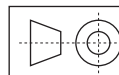
DIMENSIONS

ABMESSUNGEN

DIMENSIONS



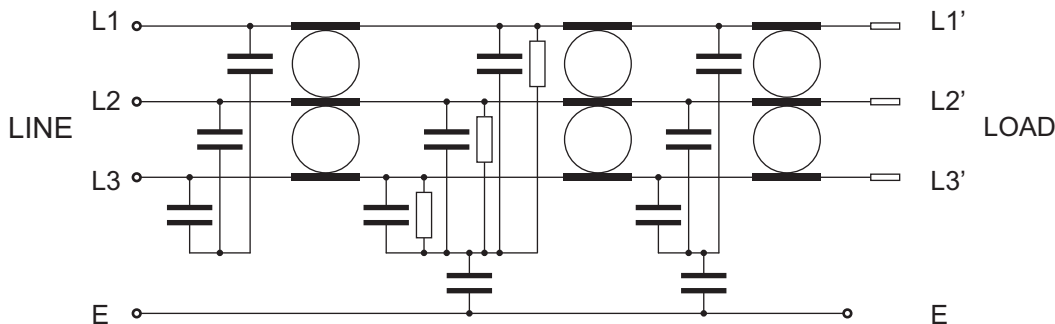
Output Flexes
3 x 10AWG
200mm with M5 spade



CIRCUIT DIAGRAM

ELEKTR. SCHEMA

SCHEMA ELECTRIQUE



DATA	DATEN	CHARACTERISTIQUES	
RATED VOLTAGE	NENNSPANNUNG	TENSION NOMINALE	520V
RATED CURRENT	NENNSTROM	COURANT NOMINAL	29A
AT AMBIENT TEMP	BEI UMGEBUNGSTEMP	A UNE TEMPERATURE AMBIANTE	45°C
RATED OP FREQUENCY	BETRIEBSFREQUENZ	FREQUENCE DE SERVICE	48-62Hz
TEMPERATURE RANGE	ZULÄSSIGE BETRIEBSTEMP	GAMME DE TEMPERATURE	-25 -> +85°C
LEAKAGE CURRENT	ABLEITSTROM BEI -->E	COURANTE DE FUITE A	1.0mA nom (70mA max)
POWER LOSS	LEISTUNGSABFALL	PERTE DE PUISSANCE	29W
FLASH TEST VOLTAGE	PRÜFSPANNUNG	TENSION D'ESSAIS	3.0kVdc (P-E)
POTTING COMPOUND	VERGUSSMASSE	MATIERE DE MOULAGE	polyurethane
WEIGHT	GEWICHT	POIDS	2.0kg
APPROVALS	PRÜFZEICHEN	HOMOLOGATIONS	

ADDITIONAL INFORMATION
ZUSATZANGABEN
INFORMATIONS SUPPLEMENTAIRES

designed for use with Omron MX2 series 400V three-phase inverters
A4055, A4075 (5.5 to 11kW)

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1		
MODIFICATIONS	DATE	AUTHORISED

DRAWN BY CDJ
APPROVED BY PM
DATE: 12/5/09

FILTER TYPE	AX-FIM3030-RE
DRAWING No.	DS 304-FIM
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