



BMFC3-066-120

Code: R9BMF0.

La description

The capacitor banks in frames are composed of the following:

- Capacitors
- Unbalance transformers
- After 36 kV, the capacitor banks are designed with a frame per phase, with the adequate support insulators of the insulation level, in accordance with the network's service voltage.

Optional:

- Choke REACTORS **RMV**
- Quick discharge REACTORS

Application

The capacitor banks in frames are common in distribution substations and, particularly, in High Voltage applications. They can be used in any type of installation, but the use of enclosures or lifting support units is required to avoid the contact with active parts.



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Capacitor banks in frame

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Spécifications

Caractéristiques électriques

Fréquence	50 / 60 Hz
Niveau d'isolation	7,2 ... 33 kV
Puissance	600 ... 7200 kvar
Tension	7,2 ... 33 kV

Caractéristiques mécaniques

Matériel	Panneaux et cadres : acier peint et traité
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Caractéristiques environnementales

Degré de protection	IP 00
Installation, lieu, position.	Intérieur / Extérieur

CIRKAP-B

Batteries de condensateurs MT montées en rack

CODE	TYPE
R9BMF0.	BMFC3-066-120