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INDEX CARD

High voltage fuse type RG2 2 WO1



Application

High voltage fuse type RG2 2 WO1 is designed to protect electrical devices against short-circuits in electrical installations with a supply voltage of 6 kV.

Construction:

High voltage fuse made of epoxy thermosetting resin casting. WBP-6 7.2KV 0.7A fuse-link by ABB is used.

Technical data of RG2 2 WO1 fuses	
Rated voltage U_N	6000V+20% [V]
Insulation test voltage U_{Np}	20 [kV]
Working temperature	to 100°C