

PRODUCT-DETAILS

3GZV282001A1

TERMINAL BOARD COMPLETE



General Information

Product ID	3GZV282001A1
ABB Type Designation	-
Catalog Description	TERMINAL BOARD COMPLETE

Ordering

Country of Origin	Sweden (SE)
Customs Tariff Number	85030099
Selling Unit of Measure	piece
Minimum Order Quantity	1 piece
Order Multiple	1 piece
Stocked At (Warehouses)	Espoo, Finland

Dimensions

Product Net Weight	1.19 kg
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Additional Information

Technical Information	M2AA 225-250 Generation C and G M2AA 200-250 Generation A M3AA/BP 200-250 Generation A , C and G
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M3AA 280

Studs and nuts = M10

118*74*59 mm

For code 025, use parts in the bag with connection details
and assemble according to
drawing 3GZV281002-3 Terminalboard complete kit including
terminal board and connection
details

For code 097 see kit 5FSE702662-1

Categories

Motors and Generators → IEC Low Voltage AC Motors → General Performance Motors → IE1 Standard Efficiency Cast Iron Motors → M2QA315

Motors and Generators → IEC Low Voltage AC Motors → General Performance Motors → IE2 High Efficiency Aluminum Motors → M2AA225-F

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M2AA200

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M2AA225

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M2AA250

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M2AA280

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M3AA132

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M3AA160

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M3AA200

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M3AA225

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M3AA250

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Aluminum Motors → M3AA280

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Cast Iron Motors → M3BP160

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Cast Iron Motors → M3BP200

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Cast Iron Motors → M3BP225

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Cast Iron Motors → M3BP250

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Global Motors → M3AA200

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Global Motors → M3AA225

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Global Motors → M3AA250

Motors and Generators → IEC Low Voltage AC Motors → Legacy IEC Low Voltage Motors → Global Motors → M3AA280

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine General Performance Motors → M2AA200

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine General Performance Motors → M2AA225

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine General Performance Motors → M2AA250

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine General Performance Motors → M2AA280

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine Process Performance Motors → M3AA200

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine Process Performance Motors → M3AA225

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine Process Performance Motors → M3AA250

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine Process Performance Motors → M3AA280

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine Process Performance Motors → M3BP200

Motors and Generators → IEC Low Voltage AC Motors → Marine Motors → Marine Process Performance Motors → M3BP225

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE2 High Efficiency Aluminum Motors → M3AA225-G

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE2 High Efficiency Aluminum Motors → M3AA250-G

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE2 High Efficiency Cast Iron Motors → M3BP200-G

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE2 High Efficiency Cast Iron Motors → M3BP225-G

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE2 High Efficiency Cast Iron Motors → M3BP250-G

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE3 Premium Efficiency Aluminum Motors → M3AA200-K

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE3 Premium Efficiency Aluminum Motors → M3AA225-K

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE3 Premium Efficiency Cast Iron Motors → M3BP200-K

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE3 Premium Efficiency Cast Iron Motors → M3BP225-K

Motors and Generators → IEC Low Voltage AC Motors → Process Performance Motors → IE3 Premium Efficiency Cast Iron Motors → M3BP250-K

Motors and Generators → IEC Low Voltage AC Motors → Smoke Extraction Motors → M3BPW200

Motors and Generators → IEC Low Voltage AC Motors → Smoke Extraction Motors → M3BPW225

Motors and Generators → IEC Low Voltage AC Motors → Smoke Extraction Motors → M3BPW250

Motors and Generators → Service → Spares and Consumables → Parts

