

PRODUCT-DETAILS

3GAA061312-CSE

M3AA 63 B 2

For sale but "Obsolete", replaced by



General Information

| | |
|----------------------|----------------|
| Product ID | 3GAA061312-CSE |
| ABB Type Designation | M3AA 63 B 2 |
| Catalog Description | M3AA 63 B 2 |

Additional Information

| | |
|-----------------------|---------------------------|
| ABB Type Designation | M3AA 63 B 2 |
| Altitude | 1000 m |
| Ambient Temperature | 40 °C |
| Bearing | 6201-2Z/C3 |
| Bearing NDE | 6201-2Z/C3 |
| Country of Origin | Poland (PL) China (CN) |
| Customs Tariff Number | 85015100 |
| Direction of Rotation | Both sides |

Electrical Data

| Conn | Temp Class | Freq | Voltage | Power | Speed | Current | Power Factor |
|------|------------|-------|---------|---------|------------|---------|--------------|
| D | -- | 50 Hz | 230 V | 0.25 kW | 2790 r/min | 1.14 A | 0.760 |
| Y | -- | 50 Hz | 400 V | 0.25 kW | 2790 r/min | 0.66 A | 0.760 |
| Y | -- | 60 Hz | 460 V | 0.25 kW | 3420 r/min | 0.59 A | 0.710 |

| | |
|--------------|--------------|
| Gross Weight | 4 kg |
| IC Class | IC411 |
| IM Class | IMB14 IM3601 |

| | |
|------------------------------|--|
| IP Class | IP55 |
| Insulation Class | ICLF |
| Invoice Description | M3AA 63 B 2 |
| Made To Order | No |
| Minimum Order Quantity | 1 piece |
| Number of Poles (High) | 2 |
| Order Multiple | 1 piece |
| Package Level 1 Units | 0 carton |
| Product Name | 3-Phase squirrel cage motor |
| Product Net Weight | 4 kg |
| Product Type | 3AA2__M3AA_IE2_AA |
| Quote Only | No |
| Replacement Product ID (NEW) | 3GAA061312-CSF |
| Selling Unit of Measure | piece |
| Standards | IEC 60034-1 |
| Starting of Motor | Direct Online |
| Stocked At (Warehouses) | Menden, Germany Sant Quirze del Vallés - BCN, Spain |
| Temperature Class Default | -- |
| Terminator Box Location | D-End top |
| Two Speed Motor | No |
| Type of Duty | S1 |
| UNSPSC | 26101100 |
| Voltage Code | S |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |

Categories

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

