




OPERMART data sheet

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|---------------|-------------------|---------------|-------|--------------------|-----------------------|---|
| Product code: | 20240200 | Condition: | Used | Positive feedback: | 0 % Positive feedback |  |
| Brand: | Tesla Small Drive | Category: | AC | Return policy: | NO | |
| Total: | 3 | Seller ID: | User1 | Guarantee: | NO | |
| Price: | | Seller store: | | Fire Zone: | IEC EX o IIIB T5 Ga | |

Short description: Tesla Small Drive unit modified This is the perfect solution for a rear axle transmission, boat and all kind of applications

| General data | Electrical data | Mechanical data |
|--------------------------|--------------------------------|--------------------------------|
| Lifting Lugs | Ground Lug | Long life brush system |
| Serial number | Base RPM | Terminal box position |
| Frame size | Locked rotor torque | AIR FLOW SWITCH |
| Cooling type | Breakdown torque | Direction of rotation |
| Rotor weight | Rated Voltage | Duty cycle(Type of duty) |
| Year made | Number of Phase | Number of speed |
| Factory location | Number of poles | Rear Shaft |
| Body Material | Rated frequency | Cable gland size |
| Mounting | Rated Speed | No load Noise (SPL 1 meter) |
| life time | Hot start number | BRAKE |
| Electrical data | Cold start number | DE bearing |
| Locked Rotor Time (Hot) | Voltage fluctuation | NDE bearing |
| Connection type | Temperature class | Shaft type |
| Rated slip | Rated Current | shaft diameter |
| Space heater | Rotor voltage | shaft length |
| Service factor | Rotor current | Paint color |
| Efficiency (%) | Input power | Temperature Bearing protection |
| Efficiency class | Power factor | Mechanical Bearing protection |
| Insulation class | Rated torque | Position of main cable entry |
| Starting method | Frequency fluctuation | Temperature rise |
| Rated power | Mechanical data | Environmental data |
| Locked Rotor Time (Cold) | Bearing type | Altitude ? ASL |
| Rated Capacitor 1 | Fan blade | Design Humidity |
| Rated Capacitor 2 | Air flow | Enclosure Protection |
| Max safe speed(MSS) | Commutation | Operating Temperature |
| Detent torque | Lubrication | Maximum Case Temperature |
| Rotor inertia | Temperature winding protection | Humidity Range (%) |