



MOTOR PROTECTION DEVICE DIP-806/00

Reference: DIP-806/00

ENGINE PROTECTION DEVICE DIP-806/00

Power supply voltage: 12 VDC (MAX 16 VDC)
Self-consumption with zero key: 8 mA
Maximum load on output: 3W
W / YELLOW overspeed tripping frequency: 270 ± 1200 Hz
Magnetic transducer overspeed tripping frequency: 2200 ± 9600 Hz
Temperature limits: $-10 \pm +60$ °C
Circuit board: FASTON 6. 35 × 0.8
Electronic protection rating: IP65
Connector protection rating: IP00
Weight: 460 g

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