

SHUTDOWN SOLENOIDS

SINGLE PACK/KIT

LV5750 12V SHUTDOWN SOLENOID

- Voltage: 12V
- Metal housing
- Termination: 6.3mm blade terminal
- Mounting bracket: Flat mount
- Mounting hole Ø: 2 x 9.2mm elongated
- Applications: Various Kubota models
- Reference: 052600-1000, 15471-60010



LV5752 12V SHUTDOWN SOLENOID

- Voltage: 12V
- Metal housing
- Termination: 6.3mm blade terminal
- Mounting bracket: Side mount
- Mounting hole Ø: 2 x 7.4mm elongated
- Applications: Various Kubota models
- Reference: 052600-4530; 16851-60014



LV5751 24V SHUTDOWN SOLENOID INC. COIL COMMANDER

- Voltage: 24V
- Material: Metal housing
- 2 Bolt left hand mounting
- Rated stroke: 38.6mm (1.5")
- Pull Current: 46A, hold current: 1.1A
- Pull rating: 24 Lbs, hold rating: 38 Lbs
- Operating temperature: -40°C to +120°C
- Application: Cummins
- Reference: 5346207



BSS1504-12 12V ENGINE SHUTDOWN SOLENOID

- Voltage: 12V
- Material: Metal housing
- Coil terminals: 3 x screw terminals
- 90° Mounting bracket
- Rated stroke: 25.4mm (1")
- Pull current: 41A, hold current: 0.76A
- Pull rating: 12 Lbs, hold rating: 19 Lbs
- Operating temperature: -40°C to +120°C
- Cnt to cnt: 50.8mm
- Reference: 1504-12C2U1B1S1A



BSSK4259-12 12V ENGINE SHUTDOWN SOLENOID KIT

- Voltage: 12V
- Material: Metal housing
- Coil terminals: 3 x screw terminals
- 2 Bolt mounting bracket
- Rated stroke: 25.4mm (1")
- Pull current: 46A, hold current: 1.1A
- Pull rating: 24 Lbs, hold rating: 38 Lbs
- Operating temperature: -40°C to +120°C
- Application: Kubota 70 & 82mm Series
- Cnt to cnt: 63.5mm
- Reference: 1751-12A6U1B1S5A, SA-4259-12



BSS1504-24 24V ENGINE SHUTDOWN SOLENOID

- Voltage: 24V
- Material: Metal housing
- Coil terminals: 3 x screw terminals
- 90° Mounting bracket
- Rated stroke: 25.4mm (1")
- Pull current: 22A, hold current: 0.37A
- Pull rating: 12 Lbs, hold rating: 19 Lbs
- Operating temperature: -40°C to +120°C
- Cnt to cnt: 50.8mm
- Reference: 1504-24C2U1B1S1A

