

View Online at <https://aerobasegroup.com/nsn/5998-01-227-9598>

**Overall Length:**

10.400 inches

**Overall Height:**

2.252 inches

**Overall Width:**

5.900 inches

**End Application:**

6525-01-159-3009, field radiographic/fluoroscopic x-ray systems; model dxd 350 ii

**Product Name:**

Relay board

**Special Features:**

Major components: printed wiring board 1; rectifier 600v 5; varistor 130v 1; relay 120vdc 1; relay 120vac 6; lead wire 1.500 in. Lg 1; varistor 420v 1; lead wire 3.250 in. Lg 1; potentiometer 1; transformer 1; bridge asm 1; resistor 464.00k ohm 1; relay 32vac 1; resistor 1.0k ohm 1; rectifier 400v 1; lead wire 3.500 in. Lg 1; capacitor 1; resistor 3.3k ohm 1; terminal 47; hex nut 2; lock washer 4; insulator 1; machine screw 4; lead wire 3.750 in. Lg 1; mounting configuration: four 0.177 in. Diameter holes on 10.000 in. By 5.500 in. Centers; two 0.177 in. Diameter holes on 10.000 in. By 2.700 in. Centers; two 0.177 in. Diameter holes on 7.500 in. By 0.200 in. Centers; one 0.177 in diameter hole on 3.150 in. By 9.000 in. Centers; purchase description identification: 24456-46-154528g50

**Precious Material And Location:**

Relay cross-bars gold

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

Yes - demil/mli

**Fiig:**

A511k0