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End Application:

Peacekeeper missile; nha 2d59949pk, 2d62276pk, and 2d59889pk; u/o pckr

Current Rating In Amps:

2.5

Valve Operation Method:

Solenoid

Valve Quantity:

2

Maximum Operating Pressure And Media For Which Designed:

145.0 pounds per square inch air

Maximum Operating Temperature And Media For Which Designed:

150.0 degrees fahrenheit air

Voltage In Volts And Current Type:

120.0 ac

Special Features:

Fmanufacturers suggested name is control valve assembly; consists of 2 valves, one 4-way 3 position and one 4-way 2 position; valve operates in 2-modes: operation, alert; consist of 2 solenoids: a & b; and consists of 2 controls: eps, and lrm; solenoids per mil-s-4040; electrical is of inrush and continous holding current; operation cycle rate 40 per minute; continuous cycle rate 40 per minute; wt 70 lbs

Reference Number Differentiating Characteristics:

As differentiated by source control drawing

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A504k0