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End Application:

Various cvn

Valve Operation Method:

Automatic

Valve Quantity:

3

Valve Size:

1.500 inches

Maximum Operating Pressure And Media For Which Designed:

150.0 pounds per square inch steam

Maximum Operating Temperature And Media For Which Designed:

775.0 degrees fahrenheit steam

Special Features:

Qthis valve assembly consists of a diaphragm control valve 1-1/2 inch dons 900 lb flanged; a diaphragm control actuator; a control pilot type pdan-2 and pdqn2 and a pressure reducing valve and strainer unit, 1/4aw-13.

Test Data Document:

Supships n.N. Va. Ltr. Cvn 71/9505 (9480-24) ser. 262b-630 dtd. 3 may 1981 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Furnished Items And Quantity:

1 actuator

Specification Data:

81349 mil-v-18030e government specification

Specification Or Standard:

Pe i, composition d, series 900 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A504k0

Mil-std (military Standard):

Mil-v-18030 spec.