PRODUCTS BY SPECIFICATION
TRAC REGULATOR COMPANY INCORPORATED

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| TEMPERATURE REGULATORS (ACTIVE SPECIFICATIONS)  |  |   |   |  |  |   |
|---|--|---|---|--|--|---|
|   |  |   |   | BODY/                                      | TRAC   | ,   |
| SPECIFICATION   |  | CLASS   | DESIGN  | COMP.                                      | STYLE  | DESCRIPTION   |
| MIL-DTL-19772B  | !  |   | Failsafe  |  | A  | 3-Way (Failsafe)  |
| MIL-DTL-19772B<br>MIL-DTL-19772B  | II<br>II   | 1<br>1  | Failsafe<br>Failsafe  |  | A<br>A   | Double Seat Direct Acting (Failsafe) Balanced Single Seat Direct Acting (Failsafe)  |
| MIL-DTL-19772B  | ii   | 1   | Failsafe  |  | A  | Single Seat Direct Acting (Failsafe)  |
| MIL-DTL-19772B  | ii   | 2   | Failsafe  |  | A  | Double Seat Reverse Acting (Failsafe)   |
| MIL-DTL-19772B  | ı,   | 2   | Man.Over.   |  | В  | 3-Way (Non-Failsafe)  |
| MIL-DTL-19772B  | ii   | 1   | Man.Over.   |  | В  | Double Seat Direct Acting (Non-Failsafe)  |
| MIL-DTL-19772B  | ii   | 1   | Man.Over.   |  | В  | Balanced Single Seat Direct Acting (Non-Failsafe)   |
| MIL-DTL-19772B  | ii   | 1   | Man.Over.   |  | В  | Single Seat Direct Acting (Non-Failsafe)  |
| MIL-DTL-19772B  | ii   | 2   | Man.Over.   |  | В  | Double Seat Reverse Acting (Non-Failsafe)   |
| MIL-DTL-19772B  | - 1  |   | Modified  |  | D  | 3-Way (Air Operated)  |
| MIL-DTL-19772B  | П  | 1   | Modified  |  | D  | Double Seat Direct Acting (Air Operated)  |
| MIL-DTL-19772B  | Ш  | 1   | Modified  |  | D  | Balanced Single Seat Direct Acting (Air Operated)   |
| MIL-DTL-19772B  | II   | 1   | Modified  |  | D  | Single Seat Direct Acting (Air Operated)  |
| MIL-DTL-19772B  | П  | 2   | Modified  |  | D  | Double Seat Reverse Acting (Air Operated)   |
| MIL-DTL-19772B  | Ш  | 1   | EFS   |  | Р  | Single Seat (Pilot Operated) Electrically Fail-Safe   |
| MIL-DTL-19772B  | IV   |   | 4:1 Ratio   |  | J  | Single Seat (Pilot Operated)  |
| TEMPERATURE REGULATORS (HISTORICAL SPECIFICATIONS)  |  |   |   |  |  |   |
|   |  |   |   | BODY/                                      | TRAC   |   |
| SPECIFICATION   |  | CLASS   | DESIGN  | COMP.                                      | STYLE  |   |
| MIL-V-19772A  | 1  |   | Failsafe  |  | Α  | 3-Way (Failsafe)  |
| MIL-V-19772A  | II<br>   | 1   | Failsafe  |  | A  | Double Seat Direct Acting (Failsafe)  |
| MIL-V-19772A  | II<br>   | 1   | Failsafe  |  | A  | Balanced Single Seat Direct Acting (Failsafe)   |
| MIL-V-19772A  | II<br>   | 1   | Failsafe  |  | A  | Single Seat Direct Acting (Failsafe)  |
| MIL-V-19772A<br>MIL-V-19772A  | II .   | 2   | Failsafe  |  | A  | Double Seat Reverse Acting (Failsafe)   |
| -   | l<br>II  | 1   | Man.Over.   |  | B<br>B   | 3-Way (Non-Failsafe) Double Seat Direct Acting (Non-Failsafe)   |
| MIL-V-19772A<br>MIL-V-19772A  | II<br>II   | 1   | Man.Over.   |  | В  | Balanced Single Seat Direct Acting (Non-Failsafe)   |
| MIL-V-19772A  | ii   | 1   | Man.Over.   |  | В  | Single Seat Direct Acting (Non-Failsafe)  |
| MIL-V-19772A  | "<br>  | 2   | Man.Over.   |  | В  | Double Seat Reverse Acting (Non-Failsafe)   |
| MIL-V-19772A  | ï  | 2   | Modified  |  | D  | 3-Way (Air Operated)  |
| MIL-V-19772A  | ii   | 1   | Modified  |  | D  | Double Seat Direct Acting (Air Operated)  |
| MIL-V-19772A  | ii   | 1   | Modified  |  | D  | Balanced Single Seat Direct Acting (Air Operated)   |
| MIL-V-19772A  | ii   | 1   | Modified  |  | D  | Single Seat Direct Acting (Air Operated)  |
| MIL-V-19772A  | ii   | 2   | Modified  |  | D  | Double Seat Reverse Acting (Air Operated)   |
| MIL-V-19772A  | III  | 1   |   |  | P  | Single Seat (Pilot Operated)  |
| MIL-V-19772A  | IV   |   | 4:1 Ratio   |  | J  | Single Seat (Pilot Operated)  |
|   | PRESSU   | JRE RED   | UCING VAI   | LVES (AC                                   | CTIVE A  | ND HISTORICAL SPECIFICATIONS)   |
|   |  |   |   | BODY/                                      | TRAC   | ,   |
| SPECIFICATION   | TYPE   | CLASS   | DESIGN  | COMP.                                      | STYLE  | DESCRIPTION   |
|   |  |   |   |  |  |   |
| MIL-V-2042D   | - 1  |   |   |  | Н  | Water or Sea Water  |
| MIL-V-2042D<br>MIL-V-2042D  | Ш  |   |   |  | Н  | Water or Sea Water  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E   | II<br>I  |   |   |  | H<br>H   | Water or Sea Water<br>Water or Sea Water  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E  | <br>   |   |   |  | H<br>H<br>H  | Water or Sea Water<br>Water or Sea Water<br>Water or Sea Water  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370  | <br>   |   |   |  | H<br>H<br>H  | Water or Sea Water<br>Water or Sea Water<br>Water or Sea Water<br>Water or Sea Water  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370  | <br>   | •   |   |  | H<br>H<br>H<br>H   | Water or Sea Water   |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B  | <br>   | A   | В   | ٨  | H<br>H<br>H<br>H   | Water or Sea Water Air or Nitrogen   |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D   | <br>   | 1   | В   | A  | H<br>H<br>H<br>H<br>HA<br>HG   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen)   |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C   | <br>   | 1<br>A  |   | A<br>D                                     | H<br>H<br>H<br>H<br>HA<br>HG<br>R  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated)  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D   | <br>   | 1<br>A<br>C   | В   | D  | H<br>H<br>H<br>H<br>HA<br>HG<br>R  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)   |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C   | <br>   | 1<br>A<br>C   | В   | D<br>/ALVES (                              | H<br>H<br>H<br>H<br>HG<br>R<br>RA  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated)  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C<br>MIL-V-24384B   | <br>   | 1<br>A<br>C   | B<br>PRIORITY \   | D /ALVES ( BODY/                           | H<br>H<br>H<br>H<br>HG<br>R<br>RA<br>(ACTIVE   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  SPECIFICATIONS)  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C<br>MIL-V-24384B   | <br>                        | 1<br>A<br>C   | В   | D /ALVES ( BODY/                           | H H H H H H R R R R (ACTIVE  | Water or Sea Water Water or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  SPECIFICATIONS)  DESCRIPTION   |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C<br>MIL-V-24384B   | <br>   | 1<br>A<br>C<br>C<br>CLASS                                       | B<br>PRIORITY V<br>DESIGN<br>B                              | D<br>/ALVES (<br>BODY/<br>COMP.            | H H H H H H R R R R (ACTIVE TRAC STYLE RP  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated)  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C<br>MIL-V-24384B   | <br>                        | 1<br>A<br>C<br>C<br>CLASS                                       | B<br>PRIORITY V<br>DESIGN<br>B                              | D  /ALVES ( BODY/ COMP.                    | H H H H H G R RA CTIVE TRAC STYLE RP   | Water or Sea Water Water or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  SPECIFICATIONS)  DESCRIPTION   |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C<br>MIL-V-24384B<br>SPECIFICATION<br>MIL-V-24384B  | <br>   <br>   <br>   <br>   <br>   <br>   <br>                           | 1<br>A<br>C<br>C<br>CLASS<br>C<br>BACK F                        | B<br>PRIORITY V<br>DESIGN<br>B<br>PRESSURE                  | D  /ALVES ( BODY/ COMP.  REGULA BODY/      | H H H H H H R R R R (ACTIVE TRAC STYLE RP ATORS ( TRAC   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated)  ACTIVE SPECIFICATIONS)  |
| MIL-V-2042D<br>MIL-V-2042D<br>MIL-V-2042E<br>MIL-V-2042E<br>ASTM-F1370<br>ASTM-F1370<br>MIL-V-24384B<br>MIL-V-2961D<br>MIL-V-17848C<br>MIL-V-24384B<br>SPECIFICATION<br>MIL-V-24384B  |  | 1<br>A<br>C<br>CLASS<br>C<br>BACK F                             | B PRIORITY V  DESIGN B PRESSURE  DESIGN                     | D  /ALVES ( BODY/ COMP.  REGULA BODY/      | H H H H H H G R RA  (ACTIVE TRAC STYLE RP  TTORS ( TRAC STYLE  | Water or Sea Water Water or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION  ACTIVE SPECIFICATIONS)  DESCRIPTION   |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-17848C MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A  |  | 1 A C C CLASS C C BACK F  | B PRIORITY V  DESIGN B PRESSURE  DESIGN Modified            | D  /ALVES ( BODY/ COMP.  REGULA BODY/      | H H H H H H H R R R R (ACTIVE TRAC STYLE R TORS ( TRAC STYLE F   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated) ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports)  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-17848C MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A MIL-V-20065A   |  | CLASS C BACK F CLASS B B B                                      | B PRIORITY V  DESIGN B PRESSURE  DESIGN                     | D  /ALVES ( BODY/ COMP.  REGULA BODY/      | H H H H H H R R R R (ACTIVE TRAC STYLE R TRAC STYLE F G  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated) ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports)  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A Non-specification N   |  | 1 A C C CLASS C BACK F B B B proved                             | B PRIORITY V  DESIGN B PRESSURE  DESIGN Modified            | D  /ALVES ( BODY/ COMP.  REGULA BODY/      | H H H H H H R R R R R (ACTIVE TRAC STYLE R TORS ( TRAC STYLE F G FA  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot)  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-24384B MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A Non-specification Non-specification Non-specification  | II I II I I I I I I I I I I I I I I I                                    | 1 A C CLASS C BACK F B B Proved proved                          | B PRIORITY V  DESIGN B PRESSURE  DESIGN Modified            | D  /ALVES ( BODY/ COMP.  REGULA BODY/      | H H H H H H H R R R R R (ACTIVE TRAC STYLE R TORS ( TRAC STYLE F G FA FR   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Service (Spring Loaded)  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A Non-specification N   | II I II I I I I I I I I I I I I I I I                                    | 1 A C CLASS C BACK F B B Proved proved                          | B PRIORITY V  DESIGN B PRESSURE  DESIGN Modified Modified   | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H R R R R R (ACTIVE TRAC STYLE R TORS ( TRAC STYLE F G FA FR U   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  SPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Service (Spring Loaded) Fuel Oil/Lube Oil Unloading Service   |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-24384B MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A Non-specification Non-specification Non-specification  | II I II I I I I I I I I I I I I I I I                                    | 1 A C CLASS C BACK F B B Proved proved                          | B PRIORITY V  DESIGN B PRESSURE  DESIGN Modified Modified   | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H H G R RA  (ACTIVE TRAC STYLE RP  (TORS ( TRAC STYLE F G FA FR U  (ATED C   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Service (Spring Loaded) Fuel Oil/Lube Oil Unloading Service CONTROL VALVES   |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A Non-specification N Non-specification N   | II                                   | 1 A C CLASS C BACK F B B B proved proved                        | B PRIORITY V  DESIGN B PRESSURE  DESIGN  Modified  Modified | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H H H G R RA (ACTIVE TRAC STYLE RP (TORS) TRAC STYLE F G F F G F F U  ATED C TRAC  | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated) ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Service (Spring Loaded) Fuel Oil/Lube Oil Unloading Service CONTROL VALVES  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-17848C MIL-V-24384B  SPECIFICATION MIL-V-20065A MIL-V-20065A Non-specification N Non-specification N SPECIFICATION   | II I II I I I I I TYPE III  TYPE B B Navy App Navy App Navy App Navy App | CLASS B B Proved proved   | B PRIORITY V  DESIGN B PRESSURE  DESIGN Modified Modified   | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H H H G R R R (ACTIVE TRAC STYLE F G FA FR U  ATED C STYLE STY | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated)  ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Service (Spring Loaded) Fuel Oil/Lube Oil Unloading Service CONTROL VALVES  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-17848C MIL-V-24384B  SPECIFICATION MIL-V-20065A MIL-V-20065A Non-specification N Non-specification N SPECIFICATION Non-specification N  | II                                   | CLASS B B B Proved proved proved CLASS proved                   | B PRIORITY V  DESIGN B PRESSURE  DESIGN  Modified  Modified | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H H H H H G R R R  (ACTIVE TRAC STYLE R F G FA FR U  ATED C STYLE DC   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated) ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Unloading Service CONTROL VALVES  DESCRIPTION 3-Way (Direct Acting Actuator)  |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-17848C MIL-V-24384B  SPECIFICATION MIL-V-24384B  SPECIFICATION MIL-V-20065A MIL-V-20065A Non-specification N | II                                   | CLASS BBProved proved proved proved proved proved proved        | B PRIORITY V  DESIGN B PRESSURE  DESIGN  Modified  Modified | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H H H R R R R R (ACTIVE R TRAC STYLE R F G FA FR U ATED C TRAC STYLE DC DC   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated)  ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Service (Spring Loaded) Fuel Oil/Lube Oil Unloading Service CONTROL VALVES  DESCRIPTION 3-Way (Direct Acting Actuator) Single Seat Direct Acting (Direct Acting Actuator) |
| MIL-V-2042D MIL-V-2042D MIL-V-2042E MIL-V-2042E ASTM-F1370 ASTM-F1370 MIL-V-24384B MIL-V-2961D MIL-V-17848C MIL-V-24384B  SPECIFICATION MIL-V-20065A MIL-V-20065A Non-specification N Non-specification N SPECIFICATION Non-specification N Non-specification N Non-specification N   | II I II I I I I I I I I I I I I I I I                                    | CLASS BBProved proved proved proved proved proved proved proved | B PRIORITY V  DESIGN B PRESSURE  DESIGN  Modified  Modified | D  ALVES ( BODY/ COMP.  REGULA BODY/ COMP. | H H H H H H H H H H G R R R  (ACTIVE TRAC STYLE R F G FA FR U  ATED C STYLE DC   | Water or Sea Water Air or Nitrogen Gas (Air or Nitrogen) Steam (Pilot Operated) Air or Nitrogen (Pilot Operated) ESPECIFICATIONS)  DESCRIPTION Priority Valve (Air or Nitrogen)(Pilot Operated) ACTIVE SPECIFICATIONS)  DESCRIPTION Fuel Oil/Lube Oil Service (In-line Ports) Water Service (In-line Ports) Lube Oil Service (External/Integral Pilot) Water/Fuel Oil/Lube Oil Unloading Service CONTROL VALVES  DESCRIPTION 3-Way (Direct Acting Actuator)  |