

(A) *Tandem Steam Pressure Reducing Valves.* Two or more steam pressure reducing valves capable of independent operation may be installed in series, each set at or below the safe working pressure of the equipment and piping system served. In this case, no relief device is required.

Each pressure reducing valve shall have the capability of closing off against full line pressure, and of controlling

the reduced pressure at or below the design pressure of the low pressure system, in the event that the other valve fails open.

(B) *Trip Stop Valves.* A trip stop steam valve set to close at or below the design pressure of the low pressure system may be used in place of a second reducing valve or a relief valve.

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