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CCS U 50



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 11698-2008

Replacing GB/T 11698-1989

**Metal valves for use in marine flanged pipe systems --
Face-to-face and center-to-face dimensions**

船用法兰连接金属阀门的结构长度

(English Translation)

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What this standard covers

This standard specifies the length of the structure of marine metal valve flange and limit deviations connection. This standard applies to ships in the nominal range of piping systems PN series 0. 25MPa ~ 4. 0MPa, CLASS series of 125 pounds-300 pounds pressure level, flange dimensions and sealing surfaces by GB/T 2501, ASME B16. 5, ASME B16. 47 metal valve design and description. Nominal length of the structure or other metal valve flange dimensions of this standard did not include a reference to similar pressure level can be performed.

Document data

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Standards quoted by this document

GB/T 2501; ANSI B16.10; ASME B16.5; ASME B16.47; API 609; DIN 3202/F1; DIN 3202/F4; DIN 3202/F5; DIN 3202/F32