

ERRATA

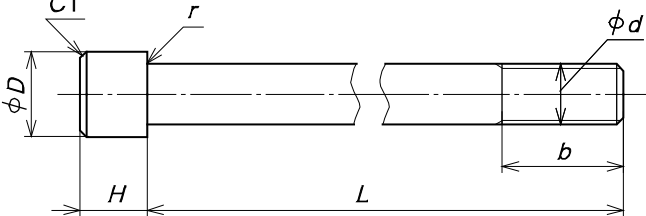
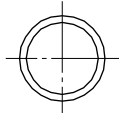
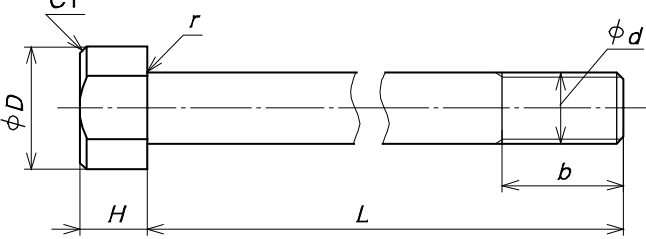
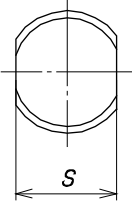
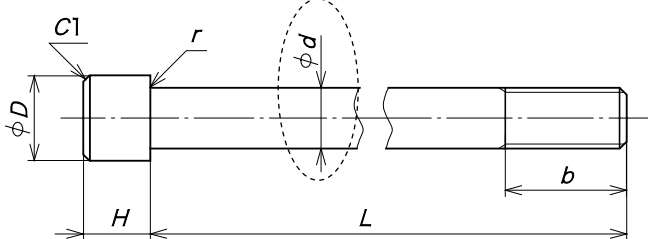
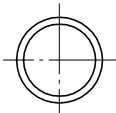
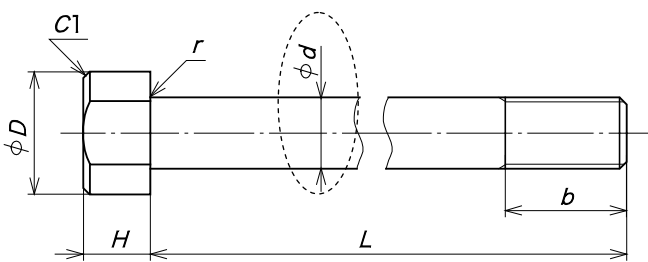
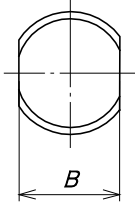
Page	Position	Error	Correct
	7.2.1 Formula (16)	$k = \frac{6EI}{l^3} \times \frac{1}{1 - (1 - \lambda_1)^3 + \eta^3 (1 - \lambda_2)^3} + J$	$k = \frac{6EI}{l^3} \times \frac{1}{1 - (1 - \lambda_1)^3 + \eta^3 (1 - \lambda_2)^3 + J}$
	Formula (18)	$\sigma(x) = \frac{Pl}{Z} - \frac{1 - \mu}{\left\{ 1 - \left(1 - \frac{1}{\eta} \right) \times (\mu - \lambda_1) / (\lambda_2 - \lambda_1) \right\}^2}$	$\sigma(x) = \frac{Pl}{Z} \times \frac{1 - \mu}{\left\{ 1 - \left(1 - \frac{1}{\eta} \right) \times (\mu - \lambda_1) / (\lambda_2 - \lambda_1) \right\}^2}$
	10.2 Formula (34)	$l = S \left[1 - \frac{2(C - e)(C + 5e)}{3S^2} \right]$	$l = S \left[1 - \frac{2(C - e)(C + 2e)}{3S^2} \right]$

Remarks: This erratum is for correcting the first edition of this Standard.

Japanese Standards Association

September, 2014

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Page	Position	Error
15	Table 7	Cup head type  Elliptical type 
		Correct Cup head type  Elliptical type  ( : Corrected position)

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