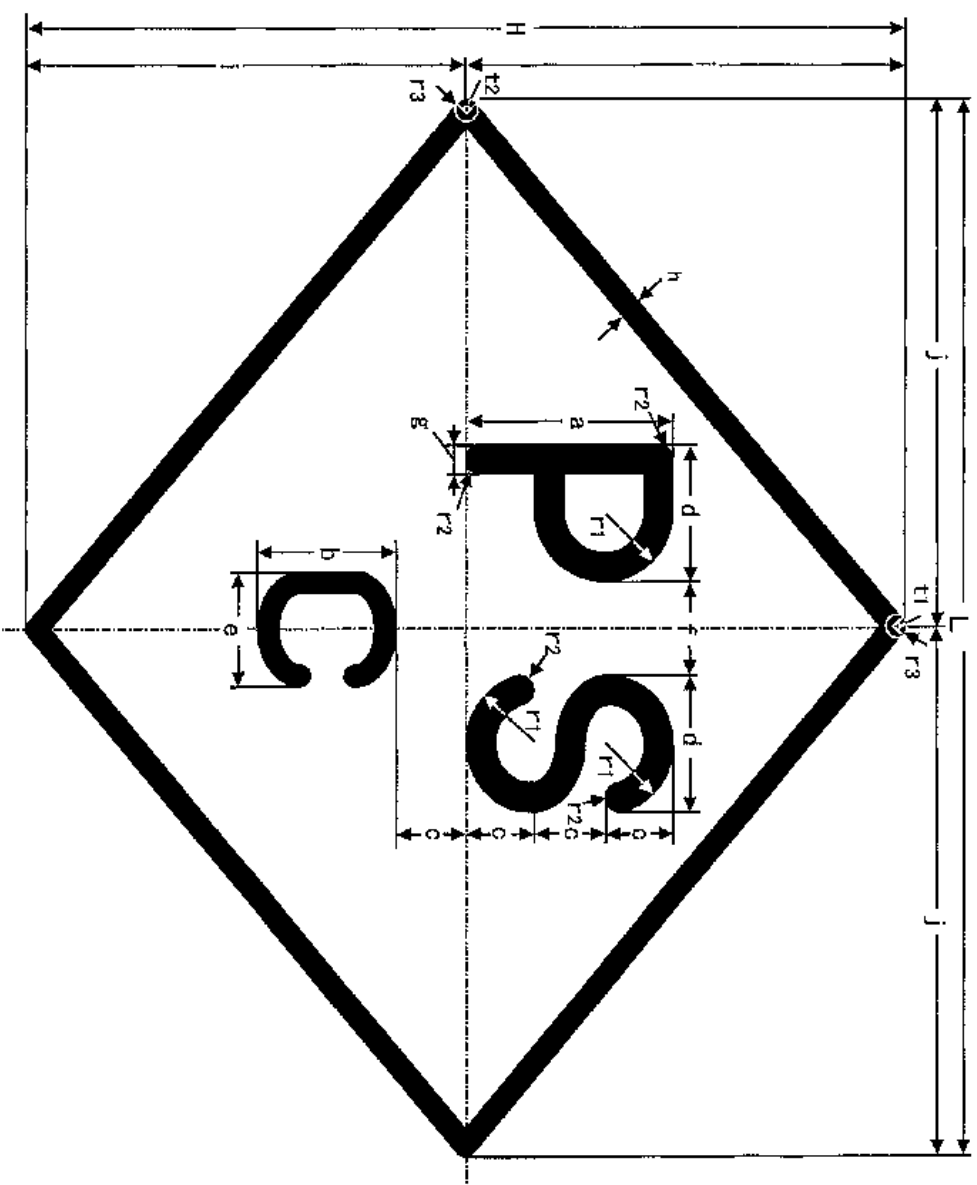


別表第6 (第22条関係) (平12通産令195・全改)



H=全高

$$I_1 = \frac{46}{38} H$$
$$a = \frac{9}{38}H$$
$$H \frac{\partial \varepsilon}{\partial H} \sim q$$
$$c = \frac{3}{5}H$$
$$\frac{d}{dt} \frac{1}{H}$$
$$G = \frac{5}{3R}H$$
$$f \sim \frac{4}{38} \text{ H.I.}$$
$$E = \frac{1}{30}H$$
$$h = \frac{1}{38}H$$
$$\frac{1}{2} \frac{1}{H}$$
$${}_{12}^{23}\text{H}$$
$$I_1 = \frac{3}{38}H$$
$$r_2 = \frac{1}{60} H$$
$$\frac{1}{M} \frac{r_8}{r_6}$$

夢井

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 $\epsilon_2 \approx 10^1$