

D=円の外径

$$a \sim \frac{9}{30}D$$

$$b \sim \frac{6}{30}D$$

$$c \sim \frac{3}{30}D$$

$$d \sim \frac{6}{30}D$$

$$e \sim \frac{5}{30}D$$

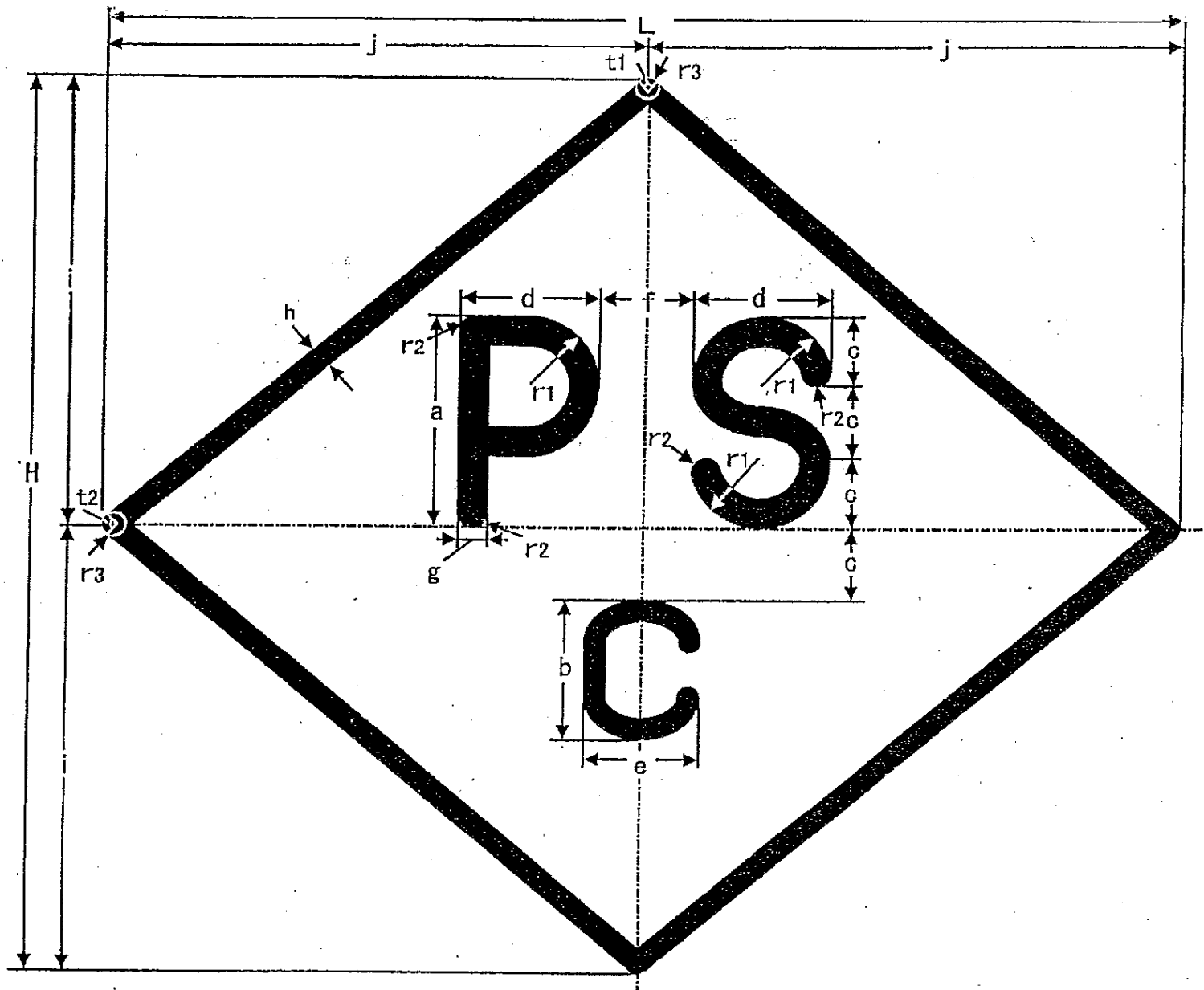
$$f \sim \frac{4}{30}D$$

$$g \sim \frac{1}{23}D$$

$$h \sim \frac{1}{30}D$$

$$r_1 \sim \frac{3}{30}D$$

$$r_2 \sim \frac{1}{46}D$$



- H=全高
- L=全幅 $\sim \frac{46}{38}H$
- a $\sim \frac{9}{38}H$
- b $\sim \frac{6}{38}H$
- c $\sim \frac{3}{38}H$
- d $\sim \frac{6}{38}H$
- e $\sim \frac{5}{38}H$
- f $\sim \frac{4}{38}H$
- g $\sim \frac{1}{30}H$
- h $\sim \frac{1}{38}H$
- i $\sim \frac{1}{2}H$
- j $\sim \frac{23}{38}H$
- r1 $\sim \frac{3}{38}H$
- r2 $\sim \frac{1}{60}H$
- r3 $\sim \frac{1}{76}H$

参考:
 $t_1 \sim$ 約 79°
 $t_2 \sim$ 約 101°