

$$\sqrt{FT^{*''}} (\surd)$$

Technical drawing of a shaft-hub assembly. The drawing shows a shaft (left) and a hub (right) with a central bore. The shaft has a diameter of ϕ and a length of l_1 . The hub has an inner diameter of ϕ and a length of l_2 . The shaft is inserted into the hub, and the fit is indicated by the symbol $H8/k7$. The drawing includes a cross-section view of the assembly, showing the shaft and hub with their respective dimensions and the fit specification.

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					$\mathbb{K}_j \tilde{S} \% \$, \% \$ \& \$ ' ' '$					
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$-, 1/2$	$TM \hat{A} \hat{A}$	$t \mu \gg \hat{A} \hat{V}^2$	$Y_{\mathcal{L}} \hat{A}''$	$' \pm \hat{A} \pm$					$\$ \$ \&$	GF
$i \pm \hat{A} \pm^2''$	$\hat{E}^1 \hat{E}^1 \hat{E}^1 \hat{A}$			$\% \$ \%$						
$\hat{Y} \hat{A} \cdot^3''$	$\alpha \hat{V} \hat{E} \hat{E}^3 \hat{A} \gg^{10}$									
$\hat{E}'' \gg \mathcal{L}^3 \hat{A} \hat{A}''$	$j \mid^2 \pm \gg \mathcal{L}^3$					$TM \hat{A} \hat{A} \%$			$TM \hat{A} \hat{A} \mathcal{L}^3 \%$	
					$\mathcal{Q} \hat{A} \pm 1 \hat{h}^{\cdot} ()$ $' \alpha \hat{E} \% \$ \$! , ,$	$\alpha \alpha \alpha \alpha \hat{Y} \hat{Y}^{\cdot} (\hat{E} \alpha \mathcal{C}$				
$\gg " \gg \mathcal{L}^3 \hat{A} \hat{A}''$	$j \mid^2 \pm \gg \mathcal{L}^3$									
\hat{A}^3''	$\tilde{S} \pm \hat{A}^1 \hat{A}^3 \hat{A}^3$									