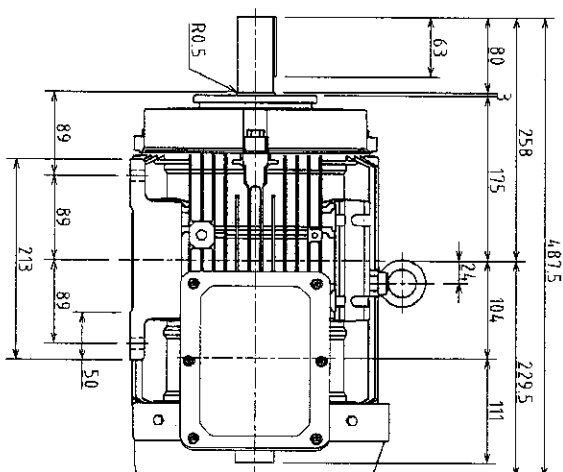


Technical drawing of a shaft-hub assembly. The shaft has a diameter of $10h9 \frac{+0.036}{-0.033}$ mm and a length of $10h9 \frac{+0.036}{-0.033}$ mm. The hub has an inner diameter of $10H9 \frac{+0.036}{-0.033}$ mm and an outer diameter of $38h6 \frac{+0.018}{-0.012}$ mm. The hub length is $8h11 \frac{+0.099}{-0.099}$ mm. The shaft is shown with a keyway of width $5 \frac{+0.2}{0}$ mm. The drawing includes dimension lines and feature callouts (1 and 2).



出力 OUTPUT		極数 POLES	電圧 VOLTS	周波数 FREQ.	回転速度 FULL LOAD SPEED		軸受 BEARING	総重量 GROSS WEIGHT
7.5 kW		4	380 V	50 Hz	132M		負荷側 LOAD SIDE 6308ZTC3 反負荷側 OPPL.SIDE 6208ZTC3	72 kg
形 TYPE	式 FORM	耐熱クラス CLASS	定格 RATING	枠番号 FRAME	フランジ FLANGE			
IKKH3	FBKAWZE	15(F)	S1	132M	—			
記号 MARK		承認 APPROVED BY		検閲 CHECKED BY		名称 TITLE		
年月日 DATE		T.FURUICHI		T.NISHINO		三相誘導電動機外形図		
承認 APPROVED BY		Aug. 23-13		Aug. 23-13		OUTLINE FOR THREE PHASE INDUCTION MOTOR		
変更者 REVISED BY		Z.HANG		取組 DRAWN BY				
		Aug. 23-13		Z.ZHANG				
記入 COMMENTS		REVISIONS						
保存 REGISTERED		製						
TOSHIBA 東芝産業機器システム株式会社 TOSHIBA INDUSTRIAL PRODUCTS AND SYSTEMS CORPORATION 図面番号 DRAWING NO. 3HDA001766 改訂者 								

保護方式PROTECTION
IP55

三相誘導電動機外形図
OUTLINE FOR THREE PHASE INDUCTION MOTOR

図面番号 DRAWING NO
3HDA001766

REMARK
図面番 3HDA001766

RFF 3H7A001656

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