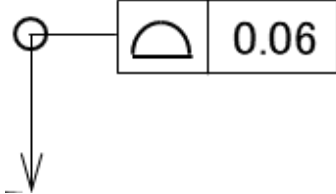
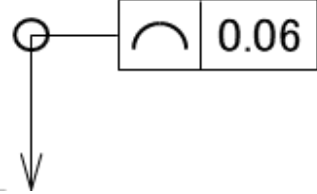


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本書に誤記がありました。お詫びして訂正いたします。

【初版1刷】

ページ数	個所・内容	誤	正
75	図3-35 (a)線の輪郭度の 全周規制	 A geometric tolerance symbol for circular runout. It consists of a circle with a vertical arrow pointing downwards, connected by a horizontal line to a rectangular feature control frame. The frame is divided into two sections: the left section contains a straight line symbol (a semi-circle with a vertical line), and the right section contains the numerical value '0.06'.	 A geometric tolerance symbol for circular runout. It consists of a circle with a vertical arrow pointing downwards, connected by a horizontal line to a rectangular feature control frame. The frame is divided into two sections: the left section contains a curved line symbol (a semi-circle with a curved line), and the right section contains the numerical value '0.06'.