

FISHING-REEL SOUNDING DEVICE

ABSTRACT OF THE DISCLOSURE

First sounding mechanism, which issues sound when spool rotates relative to spool shaft, is furnished with sound-emitting member, pawl member, and plate spring.

- 5 Sound-emitting member is non-rotatably mounted on spool shaft, and has multiple jags radially jutting on its outer periphery. Pawl member has body portion pivotably mounted on spool; pawl portion formed on the spool-shaft side of the swing center; and arcuate contact face formed on body portion on a side of the swing center *SC* opposite spool shaft. First-side radius *R1* of contact face, is smaller than its second-
- 10 side radius *R2*. Plate spring mounted on spool at an end nearer the first side of contact-face is, and contacts contact face at the other end, urging pawl portion of pawl member to collide with sound-emitting member. In a spinning-reel sounding device having a pawl member, the tone fluctuations due to spool rotational direction are controlled.

- 15 (Fig.14)



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