

ABSTRACT OF THE DISCLOSURE

SOUND GENERATING DEVICE FOR DUAL-BEARING REEL

A lever sound generating device 45 is constructed to generate a sound in response to rotation of a drag adjusting lever 2 mounted to an outer peripheral surface of a boss 34 formed on a reel unit 1 of a dual-bearing reel. The sound generating device comprises a sound generating member 70 and a striker mechanism 71. The sound generating member includes a truncated cone-shaped member 70a with an undulated surface 70b. The sound generating member 70 is mounted to the boss 34 and restricted from rotating and moving in an axially inward direction. The striker mechanism 71 is mounted to the drag adjusting lever 2 and arranged to repeatedly contact the undulated surface 70b when the drag adjusting lever 2 is rotated about the spool shaft 4.

[Figure 5]