



Conductive Bearings

Good conductivity is required for upper side bearings of automotive steering for current grounding in the functioning of horn. Conductive bearing contains a circlip wire which is placed in a groove provided on both rings and is held in place by spring force which will fulfill the requirement of passing the current.

Features

- ✓ Provides electrical conductivity
- ✓ Specially designed grooves to hold conductive wire
- ✓ Specially designed conductive wire

Benefits

- ✓ Minimizes electrical pitting
- ✓ Improved running life and durability
- ✓ No extra space required for wire assembly
- ✓ Suitable for oscillation motion
- ✓ Increased reliability

Application

- ✓ Automotive steering application

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