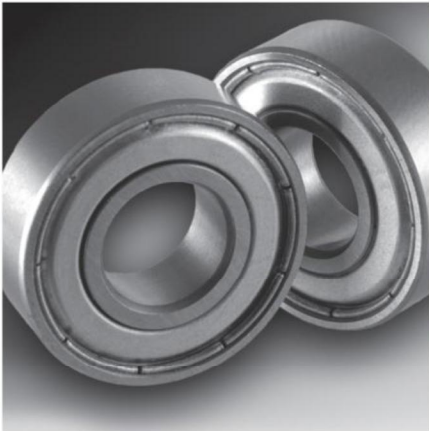


AMERICAN NATIONAL STANDARD

ABMA Standard



Aerospace -- Airframe spherical roller bearings, single-row, self- aligning, shielded, interme- diate duty — Metric series

Sponsor

**American Bearing
Manufacturers Association**

**ABMA/ISO 14192-2010
(Identical Adoption of ISO 14192:1998)**

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ABMA FOREWORD (This foreword is not part of ABMA/ISO 14192-2010.)

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of developing International Standards is carried out through ISO technical committees. Every member body interested in a subject for which a technical committee has been authorized has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work.

The text is approved as an International Standard if a two-thirds majority of the P (participating)-members of the TC/SC are in favor and not more than one-quarter of the total number of votes cast are negative.

International Standard 14192-2010 was prepared by Technical Committee ISO/TC 4, Rolling Bearings / Subcommittee 4, Tolerances, tolerance definitions and symbols (including GPS).

This standard was processed and approved for submittal to ANSI for national adoption by Accredited Standards Committee B3. Committee approval of the national adoption of this standard does not necessarily mean that all committee members voted for its adoption.

Suggestions for the improvement of this standard gained through experience with its use will be welcomed. These suggestions should be sent to:

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American Bearing Manufacturers Association
2025 M Street, N.W., Suite 800 Washington,
DC 20036

**Aerospace — Airframe spherical roller
bearings, single-row, self-aligning,
shielded, intermediate duty — Metric series**

*Aéronautique et espace — Roulements pour structures d'aéronefs:
roulements, à rotule, sur une rangée de rouleaux, avec flasques de
protection, série intermédiaire — Série métrique*

