

ARINC

BACKPLANE DATA BUS

ARINC SPECIFICATION 659

PUBLISHED: DECEMBER 27, 1993

AN ARINC DOCUMENT

Prepared by
AIRLINES ELECTRONIC ENGINEERING COMMITTEE
Published by
AERONAUTICAL RADIO, INC.
2551 RIVA ROAD, ANNAPOLIS, MARYLAND 21401

This document is based on material submitted by various participants during the drafting process. Neither AEEC nor ARINC has made any determination whether these materials could be subject to claims of patent or other proprietary rights by third parties, and no representation or warranty, express or implied, is made in this regard. Any use of or reliance on this document shall constitute an acceptance hereof "as is" and be subject to this disclaimer.

Honeywell, Inc. is a known holder of patents that apply to ARINC Specification 659. Parties involved with designing equipment to meet this standard are advised that it may be necessary to license the associated technologies through:

Corporate Patent Office
Honeywell, Inc.
P. O. Box 21111
Phoenix, AZ 85036-1111

Copyright© 1993 by
AERONAUTICAL RADIO, INC.
2551 Riva Road
Annapolis, Maryland 21401-7465 USA

ARINC SPECIFICATION 659©

BACKPLANE DATA BUS

Published: December 27, 1993

Prepared by the Airlines Electronic Engineering Committee

Specification 659	Adopted by the Airlines Electronic Engineering Committee:	October 20, 1993
Specification 659	Adopted by the Industry:	December 27, 1993