TIA STANDARD

Regenerative Satellite Mesh-A (RMS-A) Air Interface - Physical Layer Specification - Part 6: Radio Link Control

TIA-1040.1.06

April 2005

TELECOMMUNICATIONS INDUSTRY ASSOCIATION

The Telecommunications Industry Association represents the communications sector of

NOTICE

TIA Engineering Standards and Publications are designed to serve the public interest through eliminating misunderstandings between manufacturers and purchasers, facilitating interchangeability and improvement of products, and assisting the purchaser in selecting and obtaining with minimum delay the proper product for their particular need. The existence of such Standards and Publications shall not in any respect preclude any member or non-member of TIA from manufacturing or selling products not conforming to such Standards and Publications. Neither shall the existence of such Standards and Publications preclude their voluntary use by Non-TIA members, either domestically or internationally.

Standards and Publications are adopted by TIA in accordance with the American National Standards Institute (ANSI) patent policy. By such action, TIA does not assume any liability to any patent owner, nor does it assume any obligation whatever to parties adopting the Standard or Publication.

This Standard does not purport to address all safety problems associated with its use or all applicable regulatory requirements. It is the responsibility of the user of this Standard to establish appropriate safety and health practices and to determine the applicability of regulatory limitations before its use.

(From Standards Proposal No. 3-0160.1.06, formulated under the cognizance of the TIA TR-34 Committee on Satellite Equipment & Systems).

Published by

©TELECOMMUNICATIONS INDUSTRY ASSOCIATION
Standards and Technology Department
2500 Wilson Boulevard
Arlington, VA 22201 U.S.A.

PRICE: Please refer to current Catalog of
TIA TELECOMMUNICATIONS INDUSTRY ASSOCIATION STANDARDS AND ENGINEERING PUBLICATIONS
or call Global Engineering Documents, USA and Canada
(1-800-854-7179) International (303-397-7956)
or search online at http://www.tiaonline.org/standards/search_n_order.cfm