

January 15, 2001

To: DSMS Document 810-005 Distribution
From: R. W. Sniffin
Subject: Release of DSMS Document 810-005, Revision E

Enclosed please find a copy of the Deep Space Mission Systems (DSMS) Telecommunications Link Design Handbook, Document 810-005, Rev. E. This release replaces the two volume set identified as the Deep Space Network/Flight Project Interface Design Handbook, Document 810-5, Rev. D. Please discard those documents and any previous versions of 810-5.

As issued, 810-005, Rev. E contains fifteen technical modules plus an introduction and a glossary. Additional modules and revisions to existing modules will be mailed to our distribution list as they become available. The document also is maintained on a publicly-viewable web site as a collection of files in the pdf format (requires Adobe Acrobat Reader®). Holders of the document are encouraged to refer more casual users to this site.

<http://eis.jpl.nasa.gov/deepspace/dsndocs/810-005/>

This modular handbook has been approved by the DSMS Engineering Program Office and is provided as a source of technical information for all flight projects using the Deep Space Network (DSN). It provides information useful to flight projects contemplating the design of hardware and software, with reasonable assurance that the resulting project telecommunications interfaces will be compatible with the established or planned DSN configurations.

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