

RELEASE NOTICE

12 March, 2013

TO: DSN Document 810-005 Distribution
FROM: DSN Systems Engineering
SUBJECT: Release 27 for DSN Document 810-005

Modules 104 and 208 for Document 810-005, Deep Space Network (DSN) Telecommunications Link Design Handbook have been revised and are being released. A summary of changes for the affected Modules is as follows:

- 104, Rev. G: Revised to address gain and pointing effects.
- 208, Rev. B: Corrected connection vector and codeblock length for some code rates.

A copy of Modules 104G and 208B can be obtained at the following URL:

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

Should you want to subscribe, unsubscribe, or have further questions about this document release notice, please contact Christine Chang at 818-354-4264 or send email to Christine.Chang@jpl.nasa.gov

Should you have any technical questions regarding an 810-005 module, please see the contact list at the following URL:

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

A copy of this release notice is also available at:

<http://deepspace.jpl.nasa.gov/dsndocs/810-005/relnotice27.pdf>