

**Subject:** PDS CCB for 20170221 Result

**Date:** Tuesday, February 21, 2017 at 2:13:08 PM Pacific Standard Time

**From:** Thomas C. Stein

**To:** Crichton, Daniel J (3902), Joyner, Ronald (398G), Hughes, John S (398B), amacfarl@sciops.esa.int, dheather@cosmos.esa.int, Gopala Krishna, EXTERNAL-Mafi, Joseph N (4600-Affiliate), Morgan, Thomas H. (GSFC-6901), Richard Simpson, sbesse@sciops.esa.int, Susan Slavney, tanya.lim@sciops.esa.int, Yukio Yamamoto, Law, Emily S (3980), Lev Nagdimunov, Lynn Neakrase, Matt Tiscareno, EXTERNAL-Showalter, Mark R (4500-Affiliate), EXTERNAL-Martinez Sanmartin, Santa (3266-Affiliate), EXTERNAL-Joy, Steven P (4600-Affiliate), Todd King, EXTERNAL-Stein, Tom (6900-Affiliate), Trent M Hare

Dear all –

The result of the 2017-0221 telecon is as follows:

Voice Vote

- [CCB-171](#) Split hardware-compatible ASCII numeric types from the unbounded  
Item PASSED: 6 Yes (ATM, GEO, IMG, PPI, RMS, SBN); 1 Not present (IPDA)

Note that the SCR was amended by the CCB to restrict changes only to the bounded ASCII numeric types ASCII\_Integer, ASCII\_NonNegative\_Integer, and ASCII\_Real. Please refer to the entry on Jira (linked above) to see both the amended and original versions of the SCR.

Tom

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