March 30, 2017

RE: United Technologies Electronic Controls Inc.

FCC ID: 2AK6N-TSTWHA01
IC: 703A-TSTWHA01

ATCB020707

The output power data listed on p.34/87 of the EMC report shows midband channels in certain modes having considerably higher output levels (up to 3 dB and more) than the bandedge channels in the same mode. Please confirm that this is intentional, in order to facilitate bandedge compliance (this is not specified elsewhere in the application).

Response: All channels were programmed with identical power settings as instructed by customer. No special power shaping was performed on any channel/mode.