

RE: Continental Automotive
FCC ID: M3N-97654700
IC: 7812A-97654700
ATCB022377

Exhibit Exh 06 - AHD RFHUB-180221TX EMC Test Report - sig.pdf – Please note the FCC ID listed in the test report on pages 7 & 8 appear to be missing the dash (-) between the grantee code and the equipment product code. On page 15 Table 7 seems to suggest the limit above 490 kHz is 300m while the limit is actually 30m, please reconcile. Table 7 appears to show all harmonics, please confirm measurements were made up to 30 MHz.

The test report has been corrected to properly show the FCC ID number throughout. Table 7 reports the limit and states that it is at either 300m or 30m, and the proper limits at each frequency are employed. Pre-scan measurements were performed to 30 MHz, and worst case emissions are reported herein.