Correspondence Number	Memo
I 28-P430-I	Subject: FCC ID I28-P430I 1)Scope of application is for the RFID transmitter and RFID contactless smartcard. 2) Letter of authorization can be found with the exhibits sent to you. 3) The sample FCC ID label can be found with the exhibits sent to you. 4) Calculations of the Fundamental limit can be found in appendix E of the test report. 5) Corrections were made to the corrected fundamental reading & can be found in appendix E of the test report. 6) Justification of the test mode of operation for both Ethernet and USB are explained in section 4 of the test report. 7) Description of how the card printer was operating during the test can be found in section 4 of the test report. 8) Grantee code was corrected and can be found in section 5. 9) Test method used for measuring emissions below 30 MHz. can be found in section 7.1.2 of the test report. 10) A new block diagram can be found with the exhibits. 11) Band edge data & plot can be found in appendix E of the test report. 12) Type of modulation of the transmitter can be found in the P430I description 13) Additional photos can be found with the exhibits sent to you.