PROTOCOL for V20_TRS_KEY_data Project V2015B01

Based on CCS831_IWR6843_ISK_ES2_SDK3303_I401_TRS (Traffic Roadway Sensing)
Firmware: V2015B
V2015B01 2021.05.05 1. basic

Abstract:

This document dedicated description for TRS (Traffic Roadway Sensing) KEY Data Protocol based on mmWave Platform and UART baud as 912600/8/n/1

Description:

The Key Data Protocol structure definition as following,
<Data Structure> := H f F I i X Y R D A P C T (more detail see Appendix A1)

Appendix:

(A1) Protocol: total 45 bytes per record

(A2) Example: logged KEY data from module via Tx1 Baud 921600/8/n/1 by TeraTerm Tool v4.104 in real case

