

原始 报文	55aa00c4020e0001453633303132303139303932313135353130320000325f1f8068000b82dbb877ed5bb8f685c6b91e3027b8004ad038ca7108394dc661b82f77ebb73bd648b97650e3b8532e34b8015901390bfa636be8850382f50403831a3a4b9083be6b91f9f2db9228a4437a6afb038970c6e390bb4fcb885530cb89ad286b84a9476b88e085eb8ed671bb725179cb7d4e4e637a42ba4b7e4a339b827fa10b81ca49cb7ab2538382a69beb889ef9736ede838b6f1f9f038498bdfb82659c737897a4100ca
开始 标志 位	55aa
长度	00c4
版本	02
CMD	0e
序列 号	0001
设备 号	45363330313230313930393231313535313032 (E630120190921155102)
通道	00
频率	00 32 (50)
秒	5f 1f 80 68 (1595900008 ###距离1970年1月 1日的秒数)
微秒	00 0b 82 db (754395)
	2020 - 07 - 28 09: 33:28.754 (具体日期)
数据	-0.000059, -0.000118, -0.000151, -0.000031, 0.000097, 0.000196, -0.000042, -0.000011, -0.000235, -0.000050, -0.000031, 0.000133, 0.000006, 0.000042, 0.000042, -0.000130, -0.000152, -0.000155, 0.000020, 0.000072, 0.000133, -0.000064, -0.000074, -0.000048, -0.000068, -0.000113, -0.000010, -0.000025, 0.000020, -0.000027, -0.000040, -0.000037, -0.000020, 0.000041, -0.000066, 0.000007, -0.000007, 0.000048, -0.000040, 0.000016,
CRC	00ca