**10 Bytes packet check results**

**CRC off – Coding rate 4/5 – 10,000 Batches sent – no faraday cage**

No error Bytes/Bits were received in 10,000 Batches/100,000 Packets/1,000,000 Bytes/8,000,000 Bits.

A total of 84 Packets (1 packet contains ten Bytes) were dropped, which equates to losing 0.0084% of the packets or 6720 Bits lost per 8 million Bits (lost data rate of 0.00084%).

The packets that were lost were in Batch number….

36, 102, 246, 385, 520, 527, 534, 800, 1004, 1528, 1586, 1647, 1694, 1813, 1895, 2135, 2370, 2383, 2464, 2539, 2600, 2625, 2666, 2727, 2775, 3286, 3416, 3472, 3508, 3607, 3732 (2 packets dropped), 3940, 3947, 4101, 4189, 4213, 4329, 4506, 4511, 4533, 4592, 5056, 5224, 5337, 5455, 5497, 5524, 5708, 5833, 5850, 5851, 6234, 6299, 6886, 7017, 7153, 7287, 7371, 7470, 7620, 7823, 8026, 8489, 8606, 8653, 8727, 9016, 9046, 9161, 9189, 9388, 9433, 9482, 9575, 9579, 9593 (3 packets dropped), 9671, 9726, 9816, 9831 & 9882.

**CRC off – Coding rate 4/5 – 1,000 Batches sent – no faraday cage**

No error Bytes/Bits were received in 1,000 Batches/10,000 Packets/100,000 Bytes/800,000 Bits.

A total of 9 dropped, which equates to losing 0.09% of the packets or 720 Bits lost per 800,000 Bits (lost data rate of 0.0009%).

The packets that were lost were in Batch number….

196, 205, 313, 452, 536, 696, 929,986 & 999.

**CRC on – Coding rate 4/5 – 1,000 Batches sent – no faraday cage**

No error Bytes/Bits were received in 1,000 Batches/10,000 Packets/100,000 Bytes/800,000 Bits.

A total of 5 dropped, which equates to losing 0.05% of the packets or 40 Bits lost per 800,000 Bits (lost data rate of 0.005%).

The packets that were lost were in Batch number….

36, 501,578, 675 & 712.