TCU Checksum Calculation

The checksum calculation is the 8-bit complement of the 8-bit sum of bytes including address and data. The command byte(s) is not included in the calculation.

Below is an example of a 16-byte read at address $3800.

Checksum example: (all numbers in Hex)

Address		Data bytes 0-15																Ck
38	00	45	A4	58	00	00	00	00	00	00	00	00	00	00	00	00	00	87