```
 1  checkpoint(); //Correct execution iteration 1
 2  data = functReflectData(msg[byte]) ^ (Rmnd >> (Wdth - 8));
 3  Rmnd = crcTbl[data] ^ (Rmnd << 8);
 4  checkpoint(); //Capture checkpoint before iteration 2
 5  data = functReflectData(msg[byte]) ^ (Rmnd >> (Wdth - 8));
 6  Rmnd = crcTbl[data] ^ (Rmnd << 8);
 7  ⚡  ⚡  ⚡    //Power fails after Rmnd written, before checkpoint()

 9  ↻checkpoint(); //Restart from checkpoint; Rmnd remains updated.
10  data = functReflectData(msg[byte]) ^ (Rmnd >> (Wdth - 8));
11  ×ERROR: data updated using incorrect Rmnd value

13  ...
```