

## Missing byte decodes on DH0924S

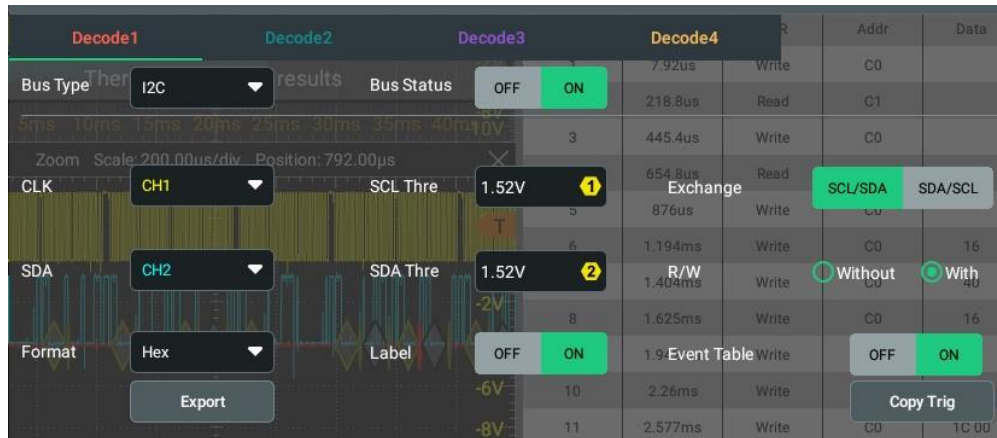
Thresholds set to 1.5V in all cases

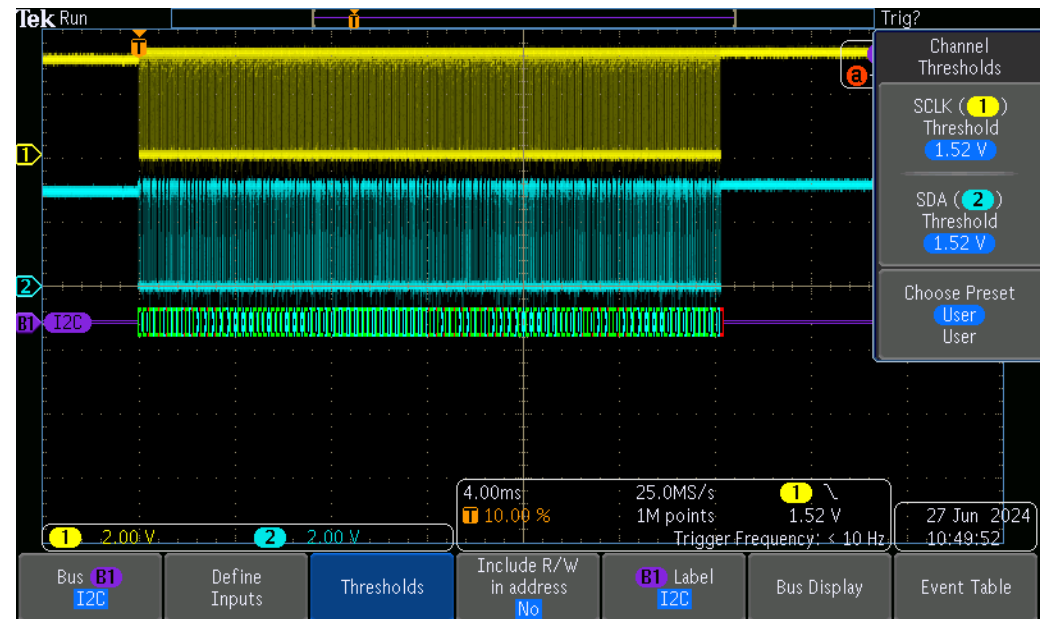
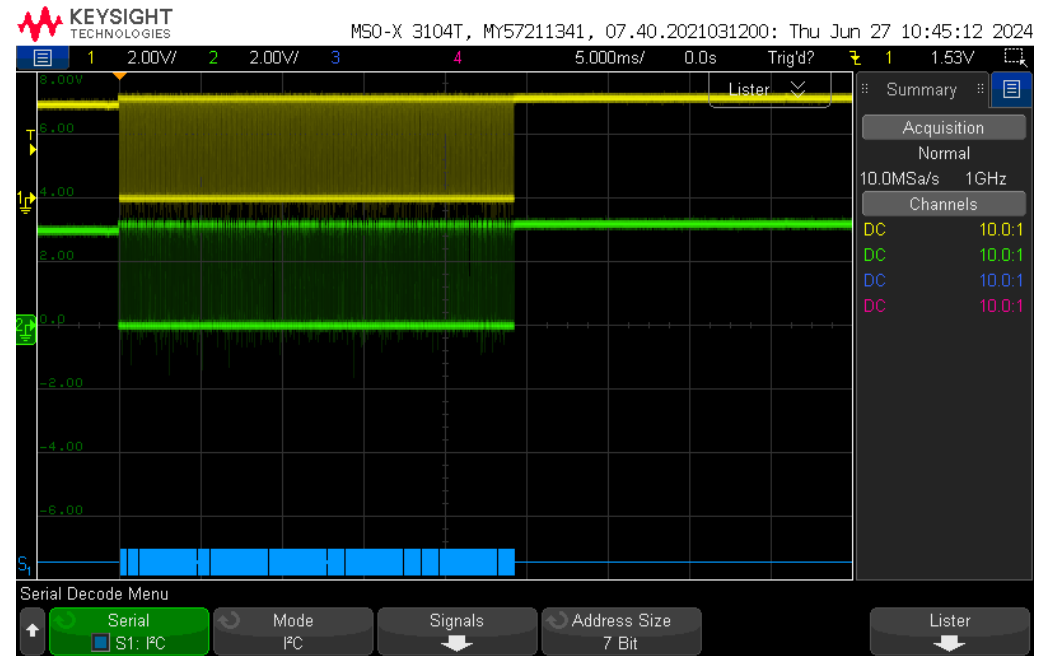
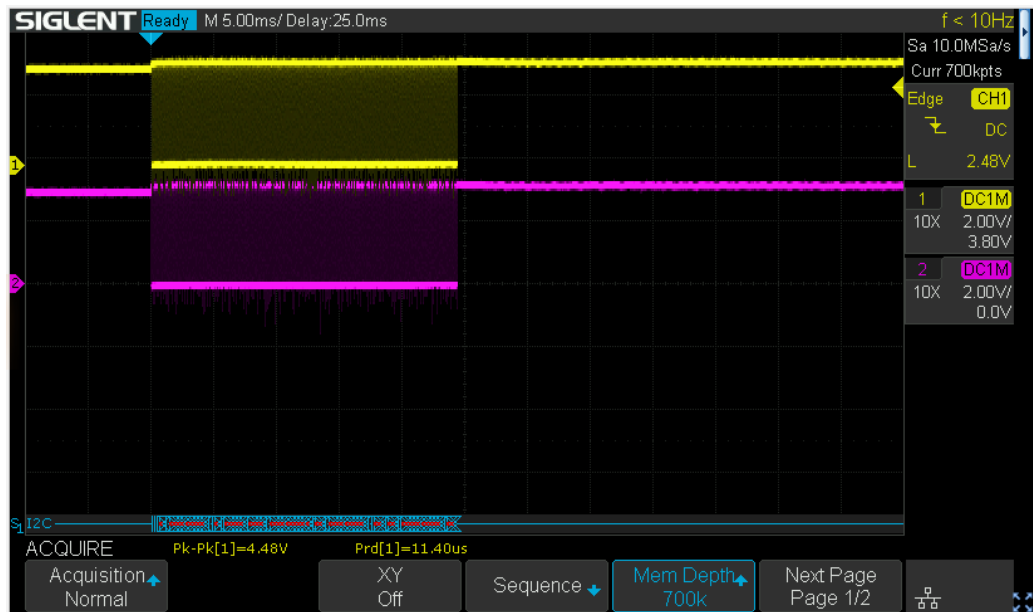
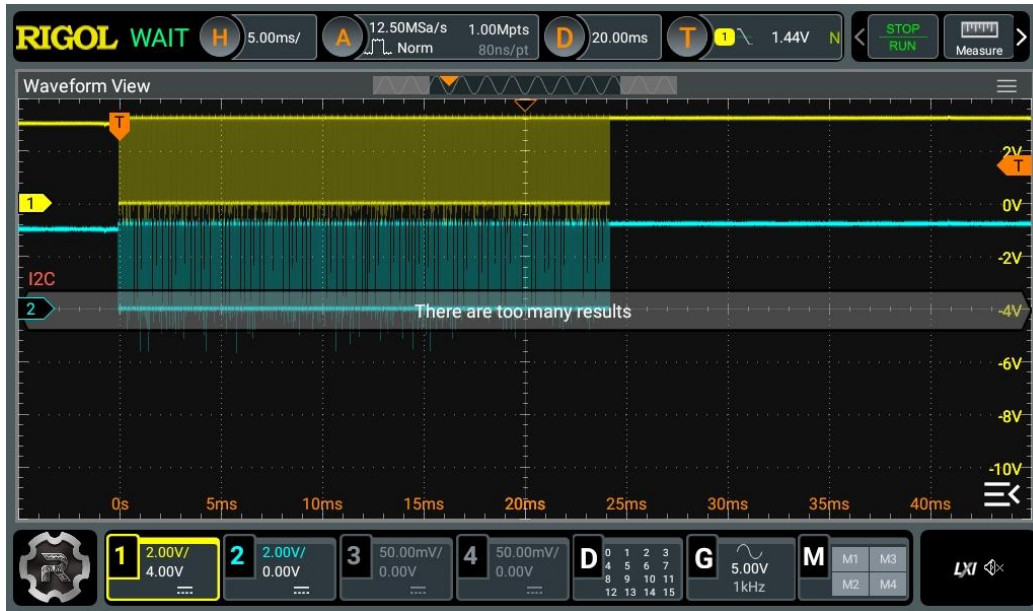
Sample rate  $\geq 10\text{MSa/s}$

Memory depth set to 1Mpts (700kpts on SDS-1104X-E, automatically set to max on Keysight MSO3000T)

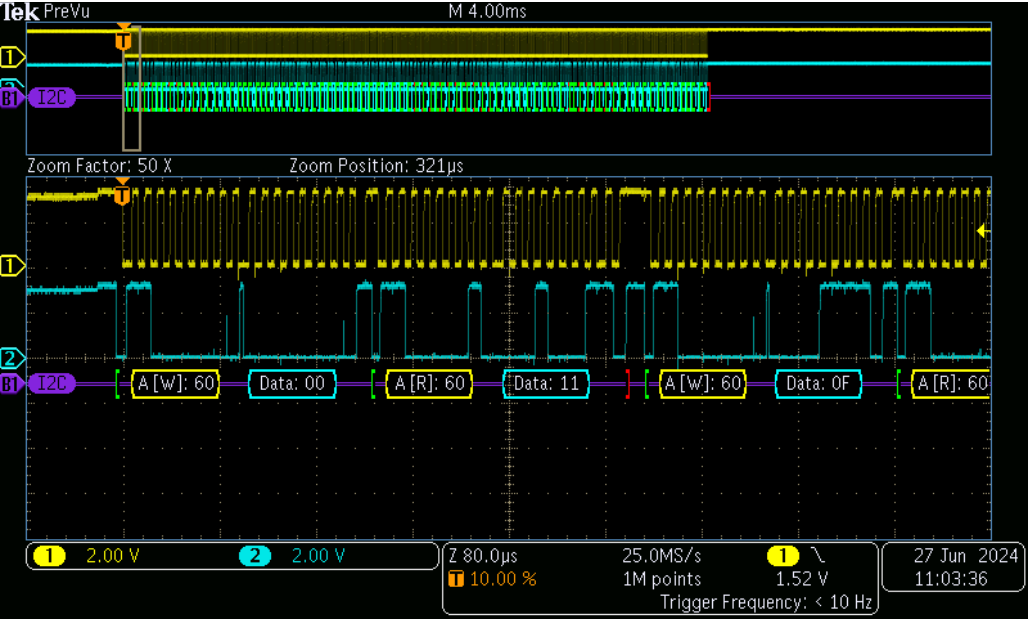
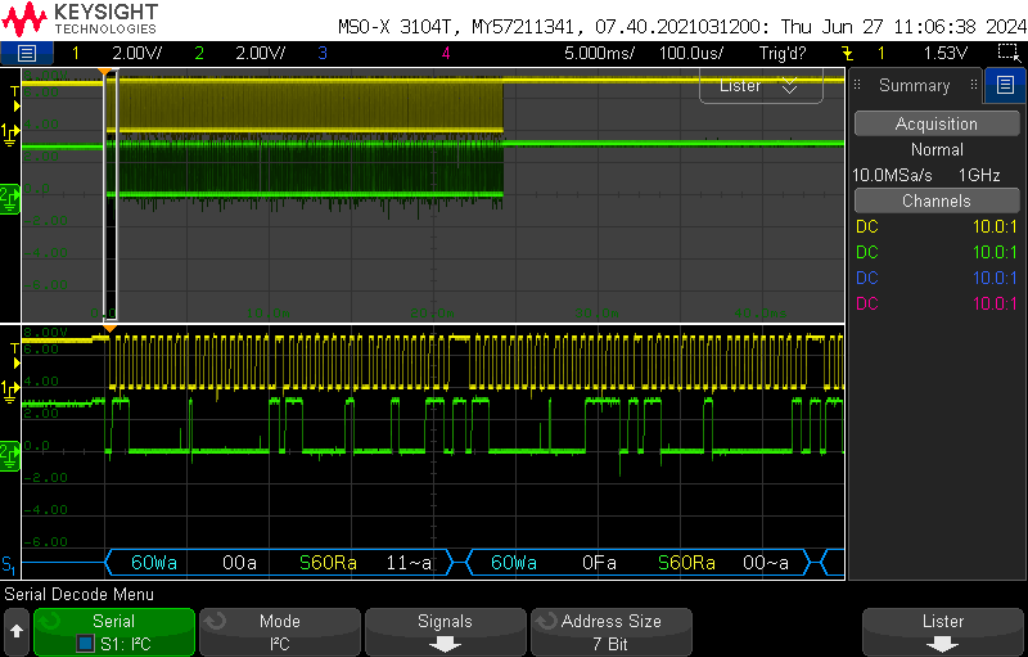
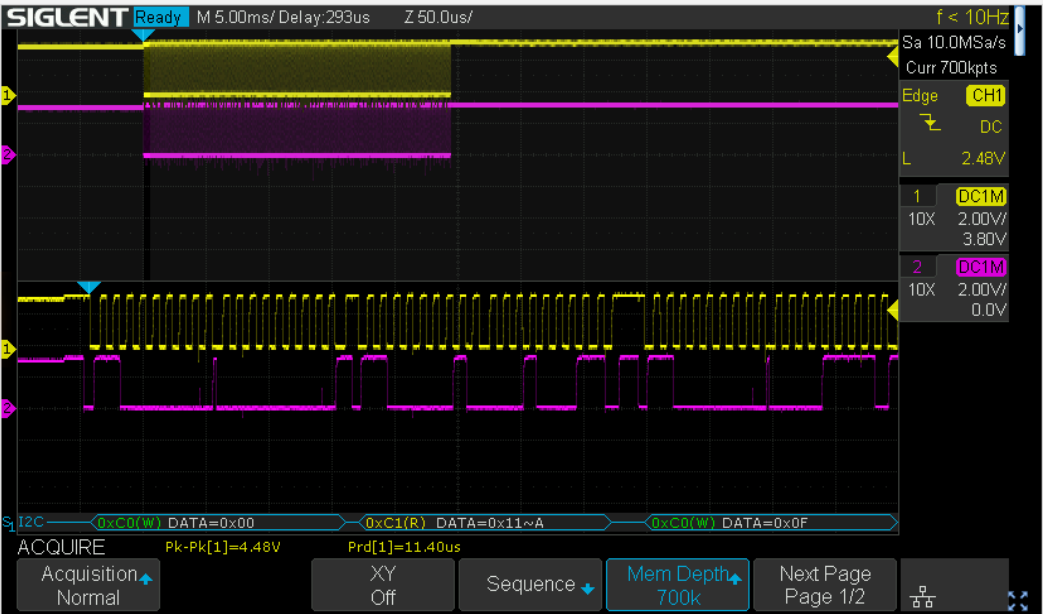
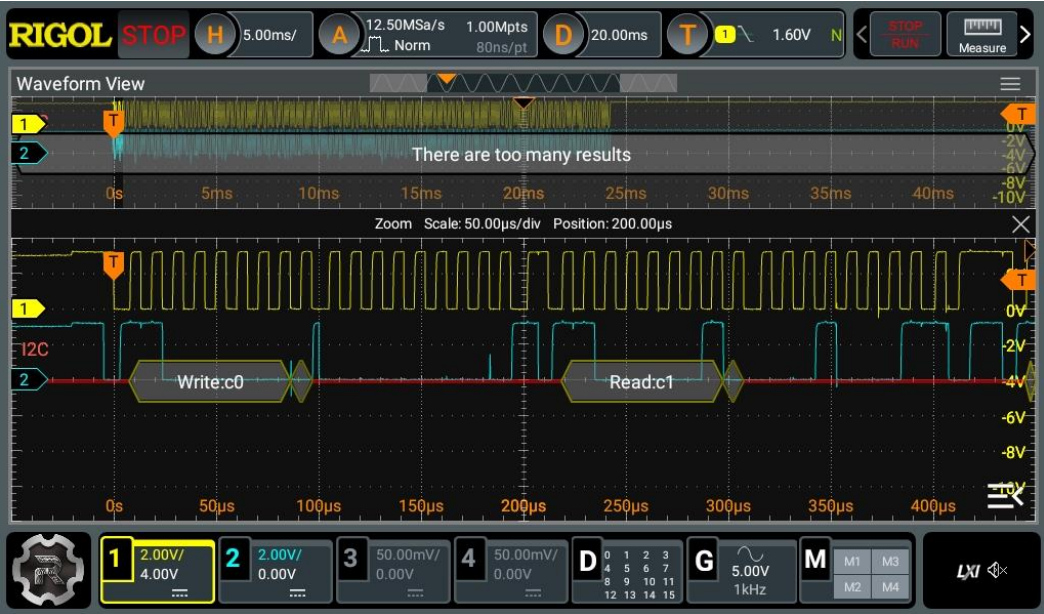
Initial capture 5ms/div (4ms/div for Tek MDO3000)

228 bytes in 84 frames

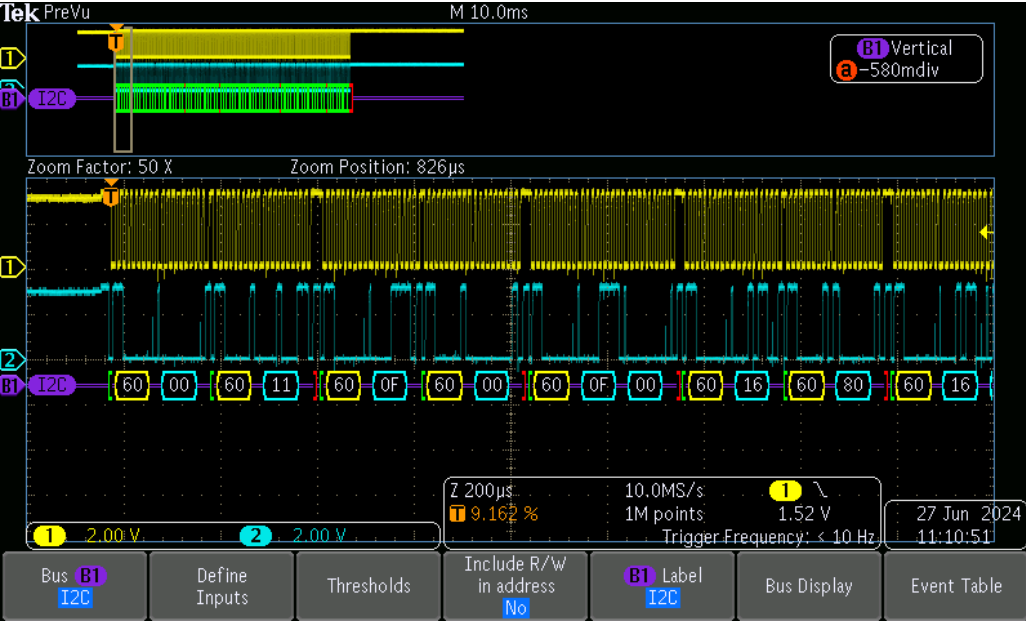
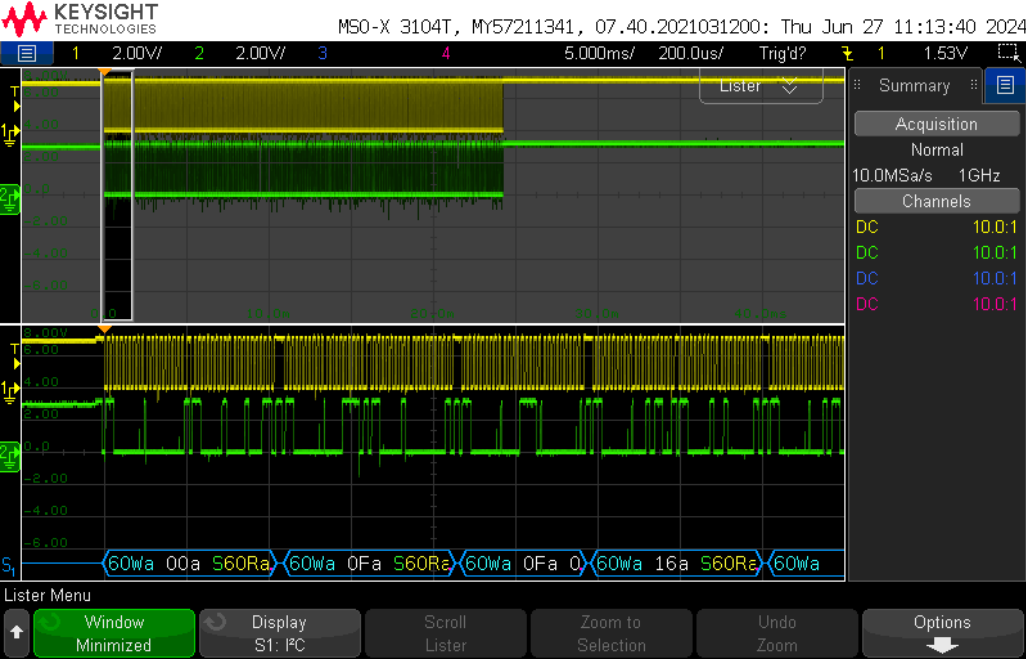
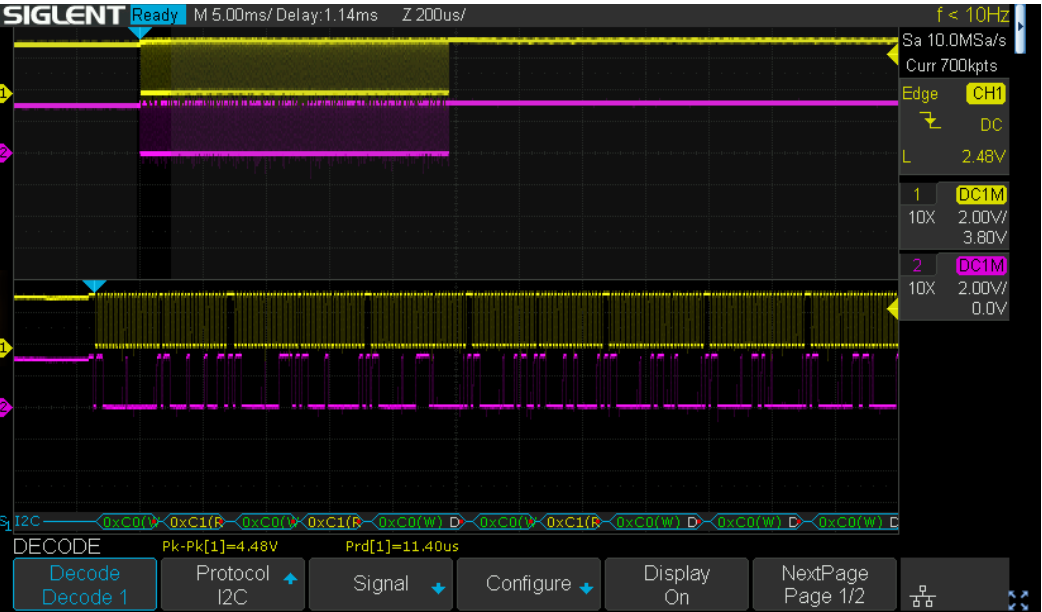




Missing byte decodes on DHO924S



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Event/listener on screen results

