

	Embedded PUCK full protocol	Embedded PUCK minimum protocol	External PUCK full protocol	External PUCK minimum protocol
ID only used for driver loading	Should UUID and Manufacture stuff (first 160 bytes of memory) be readonly? What about the datasheet checksum if this is done? Should the optional payload be pushed down to the bottom of the instrument datasheet and not included in the datasheet checksum?	Should UUID and Manufacture stuff (first 160 bytes of memory) be readonly? What about the datasheet checksum if this is done? Should the optional payload be pushed down to the bottom of the instrument datasheet and not included in the datasheet checksum?	OK	OK
Driver stored in optional payload	Should UUID and Manufacture stuff (first 160 bytes of memory) be readonly? What about the datasheet checksum if this is done? Should the optional payload be pushed down to the bottom of the instrument datasheet and not included in the datasheet checksum?	Should UUID and Manufacture stuff (first 160 bytes of memory) be readonly? What about the datasheet checksum if this is done? Should the optional payload be pushed down to the bottom of the instrument datasheet and not included in the datasheet checksum?	OK	You would not be able to write the PUCK in the field as the PUCK_WM command may not be implemented. The only baudrate supported by a minimum implementation of the PUCK is 9600, large payloads would take a long time to downlod.
Manufacture ID used for driver loading	Should UUID and Manufacture stuff (first 160 bytes of memory) be readonly? What about the datasheet checksum if this is done? Should the optional payload be pushed down to the bottom of the instrument datasheet and not included in the datasheet checksum?	Should UUID and Manufacture stuff (first 160 bytes of memory) be readonly? What about the datasheet checksum if this is done? Should the optional payload be pushed down to the bottom of the instrument datasheet and not included in the datasheet checksum?	OK	OK
Read only PUCK	Not possible if PUCK_WM if implemented.	OK	Not possible if PUCK_WM if implemented.	Can/Should this be done? How does the UUID get onto the PUCK? If UUID is assigned to a specific instrument can another read only PUCK be made to replace it in the future if necessary?