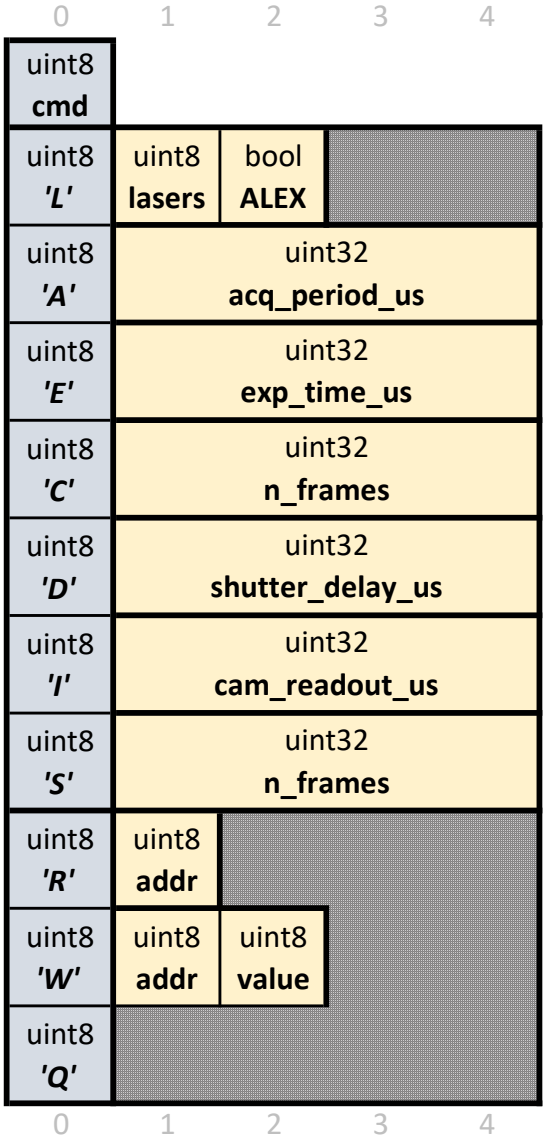
Data packet format



Description	Mode	Reply
Set Laser shutter states	CS	*OK\n*
Set Acquisition period between frames/bursts	S	*OK\n*
Set laser Exposure time	CS	*OK\n*
Start Continuous imaging	C	*OK\n*
Set shutter Delay	CS	*OK\n*
Set camera readout Interval	CS	*OK\n*
Start Stroboscopic imaging	S	*OK\n*
Read register	*NA*	uint8 **value**
Write register	*NA*	
Stop acquisition (Quit)	CS	*OK\n*

Legend

Normal font shows data type (uint8, uint16).
Bold font shows member names.
Gray hatched areas are filled with ZERO.
Modes: C - continuous, S - stroboscopic (includes ALEX and timelapse)

Notes

Each data packet is always 5 byte long. If shorter than that, pad it with zeros.
On startup, the system prints *Synchronization device is ready. Firmware version:* <x.y.z>*\n*
Wrong formatted packets are silently ignored (wrong command or too short data packet).
If a command has wrong argument values, the reply is *ERR\n*
Once the data acquisition is completed, the reply is *DONE* \n