	COMMAND PAYLOAD				SERIAL REPLY		SENSOR REPLY 16-BIT LENGTH	PAYLOAD				
Byte →	0	1	2	3	0	1	0 1	2	3	4	5	6
LED COMMANDS												
GetBridgeLED	x	0x00 = LED 0			0x00=OK, 0x01+=Error	00=Off, 01=Green, 02=Red						
SetBridgeLED	x	0x00 = LED 0	0x00=Off, 0x01=Green, 0x02=Red	b	0x00=OK, 0x01+=Error							
		0x00 - 0x01 =										
GetSensorLED	x	LED 0 – LED 1			0x00=OK, 0x01+=Error		2	0x00=OK, 0x01+=Error	0x00=Off, 0x01=Green, 0x02=Red			
		0x00 - 0x01 =										
SetSensorLED	х	LED 0 – LED 1	0x00=Off, 0x01=Green, 0x02=Red	d	0x00=OK, 0x01+=Error		1	0x00=OK, 0x01+=Error				
RESET COMMANDS												
ResetBridge	X				0x00=OK, 0x01+=Error							
VerifyConnection	X				0x00=OK, 0x01+=Error							
NullCommand	0x00											
SWITCH COMMANDS												
(Future)												
CONFIGURE COMMANDS												
CONTIGORE COMMANDS		0x00=NoBinning,	0x01=1x, 0x25=2.5x,	0b11111					0x00=NoBinning,	0x01=1x, 0x25=2.5x,	0b11111	
SetSensorConfig	×	0x00=NoBillilling, 0x01=Binning	0x04=4x. 0x05=5x	0x1F	0x00=OK, 0x01+=Error		4	0x00=OK, 0x01+=Error	0x01=Binning	0x04=4x, 0x05=5x	0x1F	
GetSensorConfig	x	0x01=Billilling	0,04-42, 0,00-02	OXII	0x00=OK, 0x01+=Error		3	0x00=OK, 0x01+=Error	2-byte Clock Cyc		OXII	
AutoExposure	×				0x00=OK, 0x01+=Error		3	0x00=OK, 0x01+=Error	2-byte Clock Cyc			
SetExposure	×		2-byte Clock Cycles		0x00=OK, 0x01+=Error		1	0x00=OK, 0x01+=Error	Z-byte Glock Cyc	163		
GetExposure	Ŷ		E-byte Clock Cycles	_	0x00=OK, 0x01+=Error		3	0x00=OK, 0x01+=Error	2-byte Clock Cyc	les		
(MapPixel for AutoExpose – Future	^				SASS-SIX, OXOTT-EIIOI		,	0x00-01t, 0x011-E1101	z-byte clock cyc	100		
(map: mor io: ricitoExpose i didic	,											
CAPTURE COMMANDS												
CaptureFrame	х				0x00=OK, 0x01+=Error		3 - 1569 (1 byte status + 2 bytes*pixels)	0x00=OK, 0x01+=Error	PIXEL 1		PIXEL	2
22,270774110	, , , , , , , , , , , , , , , , , , ,				ziizz zii, oxori ziioi		z izzz (i zytz ztako i z bykoc pinoto)	2 2, 0.01. 2.101	THEE		TOTEL	