

**Affected Product** Guppy PRO F-095C  
**PCN Title** Sony ICX692 discontinuation  
**PCN No.** 2015-05-03 **PCN Issue date** 2015-May-22  
**Contact** [pcn@alliedvision.com](mailto:pcn@alliedvision.com)

### Type of change

- |   |   |
|---|---|
| <input type="checkbox"/> Regulatory / Compliance  | <input type="checkbox"/> Firmware Specification         |
| <input type="checkbox"/> Mechanical Specification | <input type="checkbox"/> Accessories Specification      |
| <input type="checkbox"/> Electrical Specification | <input checked="" type="checkbox"/> DISC (Discontinued) |
| <input type="checkbox"/> Optical Specification    | <input type="checkbox"/>                                |

### Affected item(s) / item number(s)

All Guppy PRO F-095C versions.

Item id's: 7228, E0030018

### Reason for change

Discontinuation of camera sensor Sony ICX692.

### Change description

The above mentioned item numbers switch over to the status "End of Life" (EoL). Please see the schedule below.

### End of life schedule

**Last time shipment:** 2016-Dec-31

	Start	End	Remarks
<b>Last time buy period</b>	2015-May-22	2015-Jul-31	Reduced Last Time buy period
<b>Last time shipment period</b>	2015-Aug-01	2016-Dec-31	Extended Last Time shipment period
<b>Last warranty period</b>	2017-Jan-01	2019-Dec-31	
<b>Last time repair service</b>	2020-Jan-01	2022-Dec-31	No further orders in any case

### Customer action request

Please place your orders until last time buy date.

Orders for cameras in EoL status are confirmed and processed, depending on component availability. Apart from this, apply our [terms and conditions](#).

**Recommended product alternatives**

Camera model	Guppy PRO F-095C	Mako G-125 Manta G-125 Guppy PRO F-125	Mako G-131	Mako G-192	Mako G-234 (Q3/2015)
Sensor model	Sony ICX692	Sony ICX445 (ROI mode)	e2V EV76C560 (ROI mode)	e2V EV76C570 (ROI mode)	Sony IMX249 (ROI mode)
Sensor availability	2020	2026	series production	series production	series production
Sensor technology	CCD	CCD	CMOS	CMOS	CMOS
Sensor size	Type 1/3	Type 1/3	Type 1/1.8	Type 1/1.8	Type 1/1.2
Sensor resolution	1292x734	1292x964	1280x1024	1600x1200	1936x1216
Pixel Size	4.08µm	3.75µm	5.3µm	4.5µm	5.86µm
Frame rate	40fps	max. 33fps	60fps	60fps	ca. 40fps
Readout Noise	9é	11é	26é	22é	ca. 7é
Saturation capacity	11.600é	7.700é	10.000é	5.900é	ca. 30.000é
Dynamic Range	62dB	57dB	57dB	57dB	ca. 72dB
Quantum Efficiency	65%	50%	60%	45%	ca. 69%

For more specific details and more alternative products, please contact your AVT Support or Sales representative

**Support:**  
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