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# CHEOPS Bad Pixels

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Date: 9<sup>th</sup> August, 2018.

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During the On-ground Calibration Campaign of the Instrument, the following hot pixels (pixels which dark current is greater than 5 e-/s) were identified:

Location (x, y)	(864,819)	(323,944)	(474,434)	(474,434)	(37,605)	(707,48)	(825,294)
Dark current [e-/s]	905.6	19.4	9.6	6.9	5.7	5.4	5.3

The (x, y) pixel coordinates are defined so as the pixel in the lower left corner of the 1024×1024 image area is located at (0,0).

There are no other pixel defects in the usable image area.