



POINT GREY

PRODUCT CHANGE NOTIFICATION

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|---|--|--------------------------|--|
| PCN #: | 2009007A | PCN ISSUE DATE: | November 30, 2009 |
| PCN TITLE: | | | |
| Change to CS-Mount Lens Holder Exterior Appearance | | | |
| REVISION: | 1.0 | CUSTOMER CONTACT: | sales@ptgrey.com |
| TYPE OF CHANGE: | | | |
| <input type="checkbox"/> Electrical Specification <input type="checkbox"/> Part Number <input checked="" type="checkbox"/> Mechanical Specification <input type="checkbox"/> Selling Price or Structure <input type="checkbox"/> Firmware Specification <input type="checkbox"/> End-Of-Life Status (enter new status) <input type="checkbox"/> Regulatory or Compliance | | | |
| PLANNED FIRST SHIP DATE / SERIAL NUMBER: | | | |
| December 1, 2009 (serial number cutovers for specific part numbers available upon request) NOTE: See below for a detailed list of dates by part number | | | |
| AFFECTED PART NUMBER(S): | | | |
| Part Number | Description | First Ship Date | |
| CMLN-13S2C-CS | 1.3MP Color Chameleon USB 2.0 Camera 1/3" CCD CS-Mount | Dec 1, 2009 | |
| CMLN-13S2M-CS | 1.3MP B&W Chameleon USB 2.0 Camera 1/3" CCD CS-Mount | Dec 1, 2009 | |
| OEM product | Board Level 1.3MP Color Chameleon USB 2.0 Camera 1/3" CCD CS-Mount | Jan 11, 2010 | |
| OEM product | Board Level 1.3MP B&W Chameleon USB 2.0 Camera 1/3" CCD CS-Mount | Jan 11, 2010 | |
| DR2-03S2C-EX-CS | 0.3MP Color Remote Head Dragonfly2 Camera, 1/3" CCD, Board Level, CS-Mount | Jan 11, 2010 | |
| DR2-03S2M-EX-CS | 0.3MP B&W Remote Head Dragonfly2 Camera, 1/3" CCD, Board Level, CS-Mount | Jan 11, 2010 | |
| DR2-08S2C-EX-CS | 0.8MP Color Remote Head Dragonfly2 Camera, 1/3" CCD, Board Level, CS-Mount | Jan 11, 2010 | |
| DR2-08S2M-EX-CS | 0.8MP B&W Remote Head Dragonfly2 Camera, 1/3" CCD, Board Level, CS-Mount | Jan 11, 2010 | |
| DR2-13S2C-CS | 1.3MP Color Dragonfly2 Camera, 1/3" CCD, Board Level, CS-Mount | Jan 11, 2010 | |
| DR2-13S2M-CS | 1.3MP B&W Dragonfly2 Camera, 1/3" CCD, Board Level, CS-Mount | Jan 11, 2010 | |
| OEM product | Board Level 0.3MP Color Firefly MV USB 2.0 Camera 1/3" CMOS CS-Mount | Feb 1, 2010 | |
| OEM product | Board Level 0.3MP B&W Firefly MV USB 2.0 Camera 1/3" CMOS CS-Mount | Feb 1, 2010 | |
| OEM product | Board-Level 0.3 MP B&W Firefly MV 1394a Camera, 1/3" CMOS, CS-Mount | Feb 1, 2010 | |
| OEM product | Board-Level 0.3 MP Color Firefly MV 1394a Camera, 1/3" CMOS, CS-Mount | Feb 1, 2010 | |
| OEM product | FFMV-03MTM-CS with miniature vertical firewire connector | Feb 1, 2010 | |
| OEM product | FFMV-03MTC-CS with miniature vertical firewire connector | Feb 1, 2010 | |
| FFMV-03M2C-CS | 0.3 MP Color Firefly MV 1394a Camera, 1/3-Inch CMOS, CS-Mount | Feb 1, 2010 | |
| FFMV-03M2M-CS | 0.3 MP B&W Firefly MV 1394a Camera, 1/3-Inch CMOS, CS-Mount | Feb 1, 2010 | |
| FMVU-03MTC-CS | 0.3MP Color Firefly MV USB 2.0 Camera 1/3" CMOS CS-Mount | Feb 1, 2010 | |
| FMVU-03MTM-CS | 0.3MP B&W Firefly MV USB 2.0 Camera 1/3" CMOS CS-Mount | Feb 1, 2010 | |



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| Document Availability: | Public Distribution |

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CHANGE DESCRIPTION:

As of the Planned First Ship Date, the exterior of the CS-mount lens holder used by the Affected Part Number(s) will no longer be anodized (painted) black. This mechanical change is considered to be a minor change that extends only to the appearance of the CS-mount lens holder, which will no longer be painted. The change is illustrated in Figure 1 below.

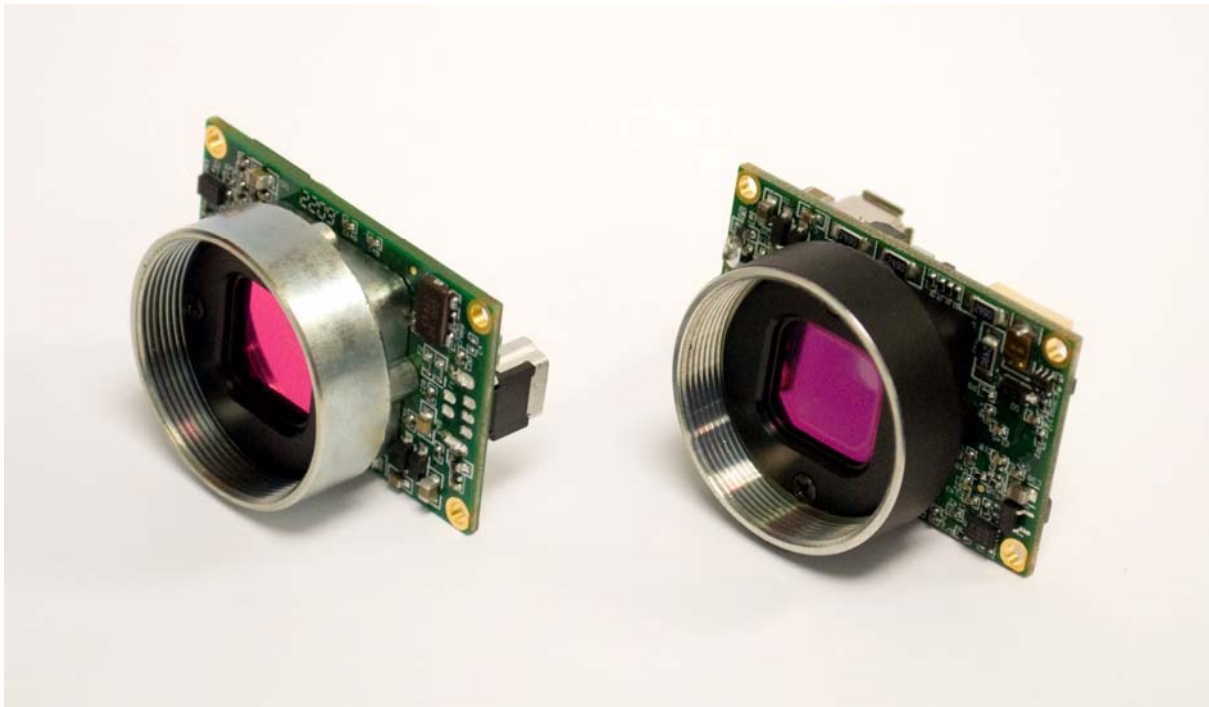


Figure 1: Revised unpainted CS-mount lens holder (left) and previous black anodized version

Contact sales@ptgrey.com to request a serial number cutover for a specific part number.

REASON FOR CHANGE

- Minimize product lead time issues that could be caused by the painting process
- Maximize product quality by avoiding issues that could be caused by the painting process

ANTICIPATED IMPACT ON FIT / FORM / FUNCTION / RELIABILITY

- Minimal change to the exterior appearance of the lens mount
- No impact on fit, function or reliability
- No change to material (zinc)
- No change to dimensions or weight
- No change to the lens holder threading or barrel length, and therefore no change to back focal length or flange back distance
- No observable change in appearance for products housed in a case (outside of lens mount not visible)