

## High Performance Cmos Range Imaging Device

**application of fpga in high-speed cmos digital image ...** - digital image acquisition and color recognition system. **low-power, high-speed cmos analog switches** - vishay siliconix dg401, dg403, dg405 document number: 70049 s09-2561-rev. i, 30-nov-09 vishay 1 low-power, high-speed cmos analog switches features **family of wide-bandwidthhigh-output-drivesingle supply ...** - tlc080 , tlc081, tlc082 tlc083, tlc084, tlc085, tlc08xa slos254f "june 1999" revised december 2011 ti tlc080 and tlc081 available options **logic-input cmos quad drivers** - 2001-2012 microchip technology inc. ds21425c-page 1 tc4467/tc4468/tc4469 features high peak output current: 1.2 a wide operating range: - 4.5 v to 18 v **high performance pir motion detector ic - ladyada** - biss0001 micro power pir motion detector ic ===== features low power cmos technology (ideal for battery operated pir devices) **logic reference guide rev b (rev. b) - ti** - logic reference guide bipolar, bicmos, and cmos logic technology commitment, reliable global supply innovation, low-voltage logic portfolio comprehensive, mature logic solutions **1.2 megapixel high dynamic range image sensor - st** - technical specifications vg5640, vg6640, vg8640, vd5640, vd6640, vd8640 4/7 docid026813 rev 3 interfaces the vgx640 is ready to connect via one of two interfacing options. **0 r xc9572xl high performance cpld - xilinx** - xc9572xl high performance cpld 4 xilinx ds057 (v2.0) april 3, 2007 product specification r ac characteristics symbol parameter xc9572xl-5 xc9572xl-7 xc9572xl-10 min max min max min max units **pic12f629/675 data sheet - microchip technology** - 2003 microchip technology inc. ds41190c-page 1 pic12f629/675 high performance risc cpu: only 35 instructions to learn - all single cycle instructions except branches

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