

## January 31, 2011

## **Product Specifications of the PS7901D-1A Device**

- Ultra-compact package
- Low output capacitance: 0.75 pF (typ.), low on-resistance: 12  $\Omega$  (typ.)
- Low leakage current: 30 pA (typ.)
- Low input LED current: IFon = 4 mA (max.)
- High I/O insulation voltage tolerance: BV = 500 V r.m.s.
- Embossed tape packaging: PS7901D-1A-F3 (3,500 pcs/reel)
- Lead-free
- Applications: IC testers, measuring equipment, factory automation equipment and office equipment