

## Supplemental Information

This Document Errata reflects changes required for the device datasheet of 83940DYI, 83940DYILF, 83940DKI and 83940DKILF.

## Revision History

**September 9, 2010:** First version of documentation errata for this device.

## Errata Item

**Page 2, Table 2** Pin Characteristics – Erroneous device description in the datasheet for Output Impedance ( $R_{OUT}$ ).

Only datasheet was corrected. There are no changes to the device.

### FROM:

Symbol	Parameter	Test Conditions	Minimum	Typical	Maximum	Units
$C_{IN}$	Input Capacitance			4		pF
$R_{PULLUP}$	Input Pullup Resistor			51		k $\Omega$
$R_{PULLDOWN}$	Input Pulldown Resistor			51		k $\Omega$
$C_{PD}$	Power Dissipation Capacitance (per output)			6		pF
$R_{OUT}$	Output Impedance		7		28	$\Omega$

### TO:

Symbol	Parameter	Test Conditions	Minimum	Typical	Maximum	Units
$C_{IN}$	Input Capacitance			4		pF
$R_{PULLUP}$	Input Pullup Resistor			51		k $\Omega$
$R_{PULLDOWN}$	Input Pulldown Resistor			51		k $\Omega$
$C_{PD}$	Power Dissipation Capacitance (per output)			6		pF
$R_{OUT}$	Output Impedance		18		28	$\Omega$