

Nor

switching characteristics over recommended operating free-air temperature range,  $V_{CC} = 5\text{ V} \pm 0.5\text{ V}$ ,  $C_L = 50\text{ pF}$  (unless otherwise noted) (see Figure 1)

PARAMETER	FROM (INPUT)	TO (OUTPUT)	−40°C TO 85°C		−55°C TO 125°C		UNIT
			MIN	MAX	MIN	MAX	
$t_{PLH}$	A or B	Y	3.1	11.1	3.1	12.2	ns
$t_{PHL}$			3.1	11.1	3.1	12.2	

operating characteristics,  $V_{CC} = 5\text{ V}$ ,  $T_A = 25^\circ\text{C}$

PARAMETER		TYP	UNIT
$C_{pd}$	Power dissipation capacitance	55	pF