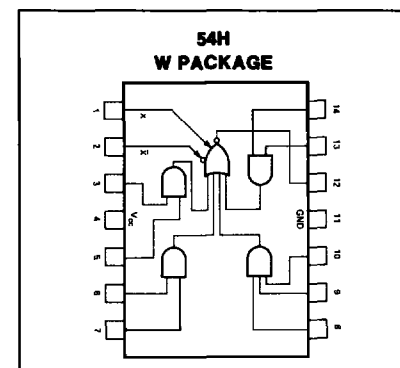
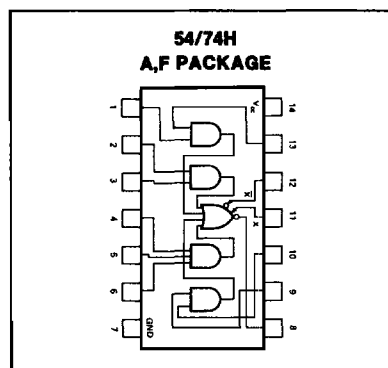
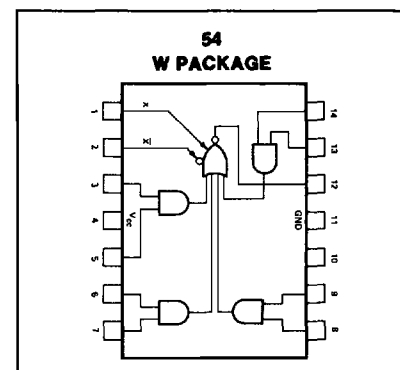
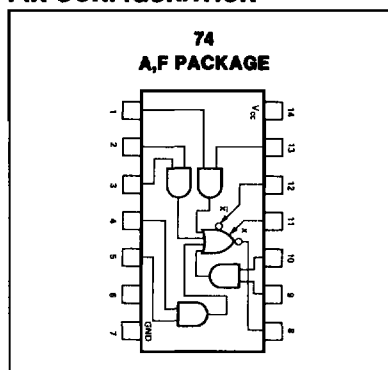


SPEED/PACKAGE AVAILABILITY

54	F,W	74	A,F
54H	F,W	74H	A,F

PIN CONFIGURATION



10910

SWITCHING CHARACTERISTICS $V_{CC} = 5V, T_A = 25^\circ C$

TEST CONDITIONS	54/74			54/74H			
	C _L = 15pF R _L = 400Ω			C _L = 25pF R _L = 280Ω EXPANDER PINS ARE OPEN			
PARAMETER	MIN	TYP	MAX	MIN	TYP	MAX	UNIT
Propagation delay time t _{PLH} Low-to-high		13	22		7 C _X = 15pF 11.4	11	ns
t _{PHL} High-to-low		8	15		6.2 C _X = 15pF 7.4	11	ns

Load circuit and typical waveforms are shown at the front of section.