LM5101C Datasheet P8 Spec table

7.6 Switching Characteristics

Limits in standard type are for T_J = 25°C only; limits in boldface type apply over the junction temperature (T_J) range of –40°C to +125°C. Minimum and Maximum limits are specified through test, design, or statistical correlation. Typical values represent the most likely parametric norm at T_J = 25°C, and are provided for reference purposes only. Unless otherwise specified, V_{DD} = V_{HB} = 12 V, V_{SS} = V_{HS} = 0 V, No Load on LO or HO (1).

PARAMETER		TEST CONDITIONS	MIN	TYP	MAX	UNIT
t_{LPHL}	LO turnoff propagation delay LM5100A/B/C	LI Falling to LO Falling		20	45	ns
	LO turnoff propagation delay LM5101A/B/C			22	56	ns
t_{LPLH}	LO turnon propagation delay LM5100A/B/C	LI Rising to LO Rising		20	45	ns
	LO turnon propagation delay LM5101A/B/C			26	56	ns
t_{HPHL}	HO turnoff propagation delay LM5100A/B/C	HI Falling to HO Falling		20	45	ns
	HO turnoff propagation delay LM5101A/B/C			22	56	ns
t_{HPLH}	LO turnon propagation delay LM5100A/B/C	HI Rising to HO Rising		20	45	ns
	LO turnon propagation delay LM5101A/B/C			26	56	ns
t_{MON}	Delay matching: LO on and HO off LM5100A/B/C			1	10	ns
	Delay matching: LO on and HO off LM5101A/B/C			4	10	ns
	Delay matching: LO off and HO on					

・We are currently designing. In determining the performance of the system
Please tell me how much this spec is.
Since there is no description, I know that I have not tested it.
Please let me know if you have the worst value or reference value.

Thank you.