



PULSE / DIR MODE

WIDTH OF PULSE A $\geq 1.0 \mu S$; WIDTH OF PULSE B $\geq 1.0 \mu S$; PULSE FREQUENCY $\leq 500KHz$.

TIME OF CHANGE DIR $\geq 2 \mu S$; INPUT SIGNAL VI $3.6V \leq H$ LEVEL $\leq 5.5V$; $-5.5V \leq L$ LEVEL $\leq 0.3V$

Figure 1: Sequence chart of control signals