

Column		1	2	3	4			5	6	7	8	Driver A- on Only		
With DIODE	PIN	W/a/b ON	W/a/b OFF	W/ drv. A only	W/ drv. B only		PIN	W/a/b ON	W/a/b OFF	W/ drv. A only	W/ drv. B only	FREQ. No Diode	9.0 VDC	10.0 VDC
Vref	1	7.4	5.6	7.4	5.6	GND	24	600.0	600.0	600.0	400.0	22	56.3	46.1
EA+	2	4.0	2.8	4.0	2.8	VDD	23	10.0	10.2	10.0	10.2	21	56.2	46.9
EA-	3	600.0	600.0	600.0	400.0	OUTA	22	10.0	10.2	10.0	10.2	20	56.7	48
Comp	4	6.8	4.8	6.8	4.8	OUTB	21	10.0	10.2	10.0	10.0	19	56.8	53.7
SS/EN	5	7.2	5.0	7.2	5.0	OUTC	20	10.0	10.2	10.0	10.0			
DELAB	6	800.0	800.0	800.0	800.0	OUTD	19	10.2	10.2	10.0	10.0			
DELCD	7	800.0	800.0	800.0	800.0	OUTE	18	600.0	600.0	600.0	400.0			
DELEF	8	4.0	3.0	4.0	3.0	OUTF	17	600.0	600.0	600.0	600.0			
TMN	9	1.4	1.4	1.4	1.4	SYNC	16	6.2	4.6	6.2	4.6			
RT	10	4.0	2.8	4.0	2.8	CS	15	600.0	600.0	600.0	400.0			
RSUM	11	4.0	2.8	4.0	2.8	ADEL	14	600.0	600.0	600.0	400.0			
DCM	12	800.0	800.0	800.0	800.0	ADELEF	13	600.0	600.0	600.0	400.0			

												Driver B- on Only		
NO DIODE	PIN	W/a/b ON	W/a/b OFF	W/ drv. A only	W/ drv. B only		PIN	W/a/b ON	W/a/b OFF	W/ drv. A only	W/ drv. B only	FREQ. No Diode	9.0 VDC	10.0 VDC
Vref	1	7.4	5.6	7.2	5.2	GND	24	600.0	600.0	200.0	200	22	101	101
EA+	2	4.0	2.8	3.6	2.6	VDD	23	10.0	10.2	10.0	10.2	21	101	100.1
EA-	3	600.0	600.0	200.0	200.0	OUTA	22	10.0	10.2	10.0	10.2	20	101	100.1
Comp	4	6.8	4.8	6.4	4.4	OUTB	21	10.0	10.2	10.0	10.2	19	100	100.8
SS/EN	5	7.2	5.0	7.0	4.8	OUTC	20	10.0	10.2	10.0	10.2			
DELAB	6	800.0	800.0	600.0	400.0	OUTD	19	10.2	10.2	10.0	10.2			
DELCD	7	800.0	800.0	600.0	400.0	OUTE	18	600.0	600.0	200.0	200			
DELEF	8	4.0	3.0	3.8	2.8	OUTF	17	600.0	600.0	200.0	200			
TMN	9	1.4	1.4	1.2	1.2	SYNC	16	6.2	4.6	5.8	4.2			
RT	10	4.0	2.8	3.6	2.6	CS	15	600.0	600.0	200.0	200			
RSUM	11	4.0	2.8	3.6	2.6	ADEL	14	600.0	600.0	200.0	200			
DCM	12	800.0	800.0	600.0	600.0	ADELEF	13	600.0	600.0	200.0	200			