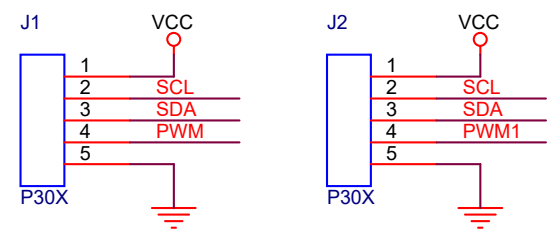
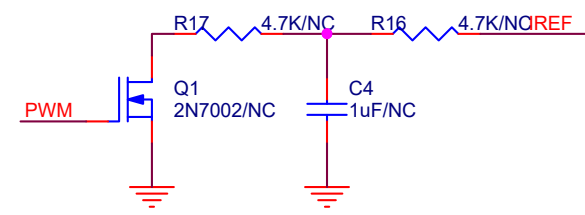


ADDR1	ADDR0	INDEPENDENT
0	0	010 1000
0	1	010 1001
1	0	010 1010
1	1	010 1011

$R1 = R_{IREF} = K_{IREF} (V_{IREF} / I_{SET})$
 $K_{IREF} = 105$
 $V_{IREF} = 0.7 \text{ V}$
 $I_{SET} = 10 \text{ mA} @ R_{IREF} = 7.35 \text{ K}$
 $I_{SET} = 15 \text{ mA} @ R_{IREF} = 4.9 \text{ K}$
 $R_{IREF} = 9.4 \text{ K} @ I_{SET} = 7.82 \text{ mA}$
 $R_{IREF} = 4.7 \text{ K} @ I_{SET} = 15.638 \text{ mA}$



J1 Connect the lower board
J2 Connect the upper board



Title		
LED TEST DEMO		
Size	Document Number	Rev
A	LED Side Board	A0
Date:	Wednesday, April 17, 2019	Sheet 1 of 1