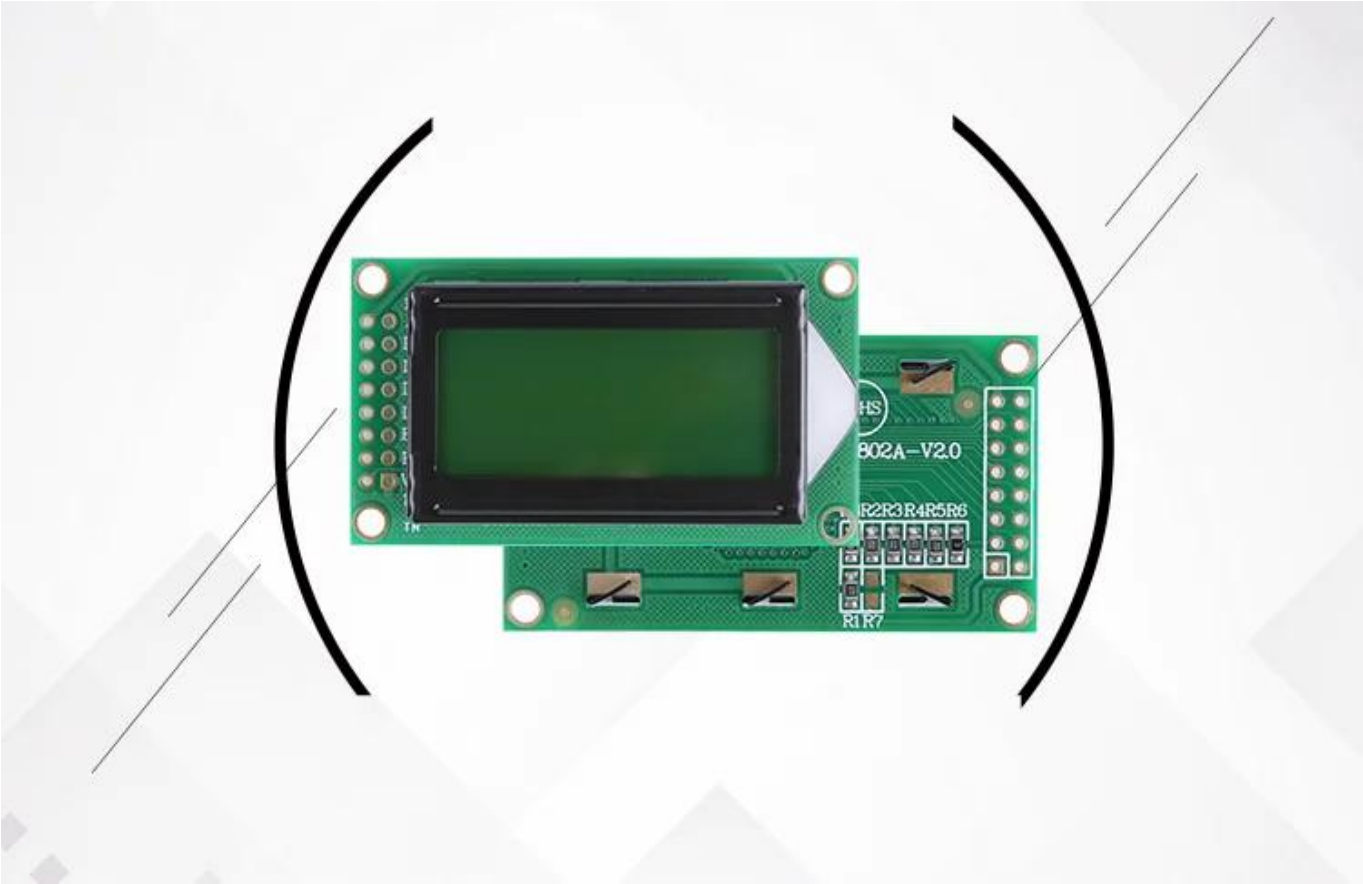
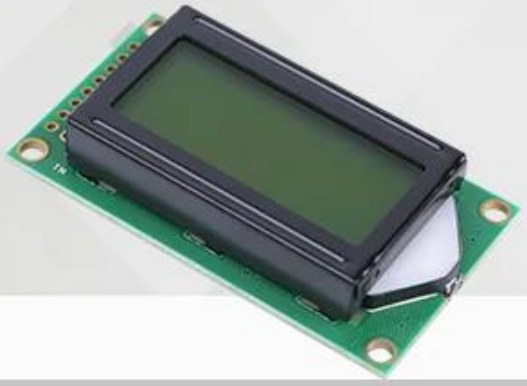
□□□□□□□□□□□Lcd 2x8 0802□□□□□□□□□□□□



□□□□□□						
LCD □			**□□□□□□□□□□□Lcd 2x8 0802□□□□□□□□□□□□**			
□□□□			8□□*2□			
□□□□□□□□□			58.0mm×32.0mm×13.2mm			
□□□□□□			38.0mm×16.0mm			
□□□□□			2.96mm×5.56mm			
□□□□□□			3.55mm×5.94mm			
IC			AIP31066 □□□ Eqv (□□□□□□□□/□□□□□□□)			
□□□□□□□□□			16 □□□4 □□□□□□ 8 □□□ 6800 MPU □□□□□□□□□□□			
□□□□			1/16 □□□□□□1/5 □□□□			
□□□□			6□			
□□□□			-20℃□70℃			
□□□□			-30℃□80℃			
□□□□□□□□□□□□LCD□□□□□□□						
□□□□	□□□□	□□□□□	□□□□□□□□	□□□□□□	□□□	□□
1	WC0802B0SBY6B-A1	STN Y-G□□□□□	□□□	□□	□□□	5V
2	WC0802B0SKW6B-A1	STN□□□□□	□□	□□	□□□□□□	5V
3	WC0802B0SGW6B-A1	STN □□□□□□□	□□	□□	□□	5V

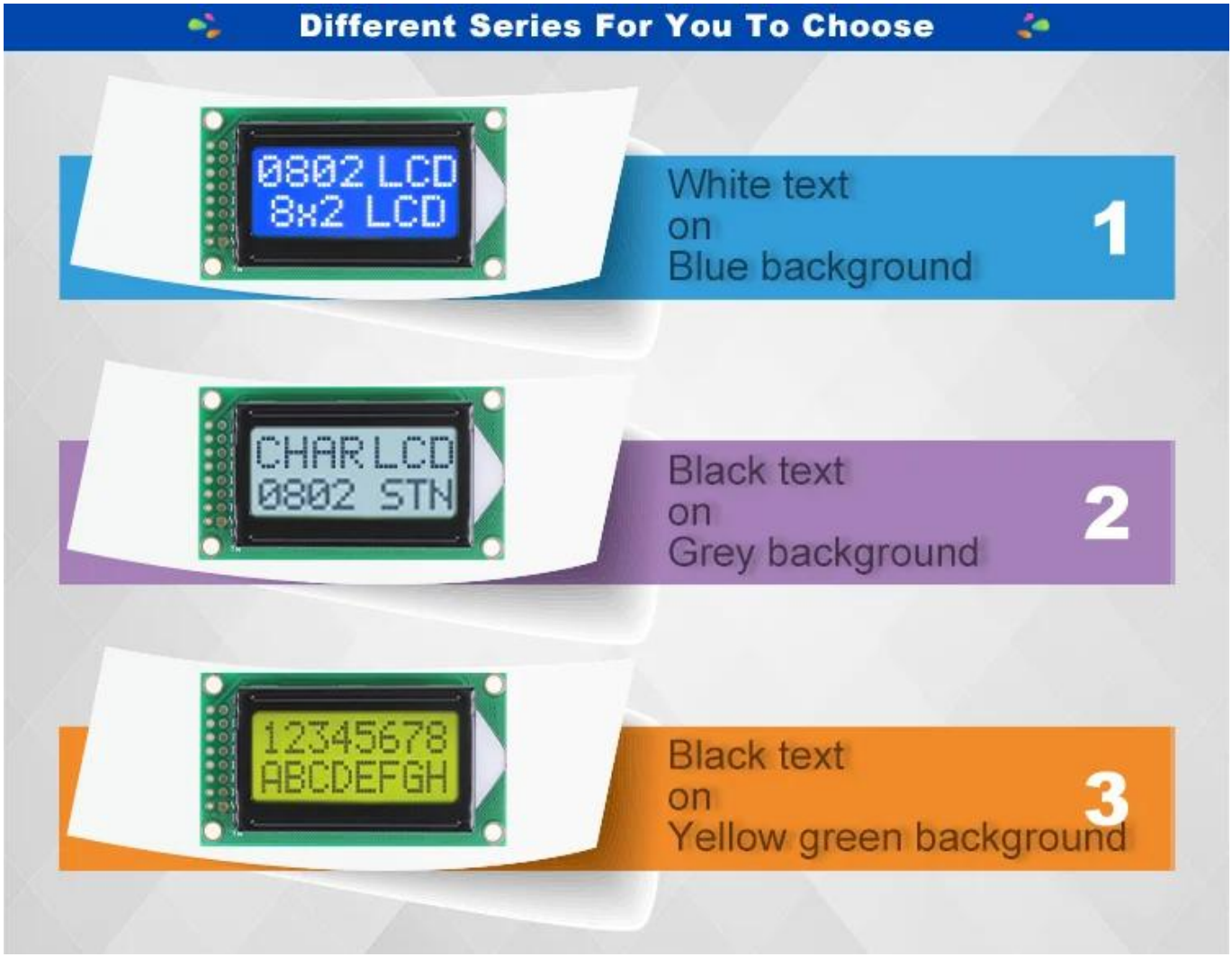
Product Details



8x2 COB LCD Module

STN LCD Mode

6 O‘clock Viewing Direction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3