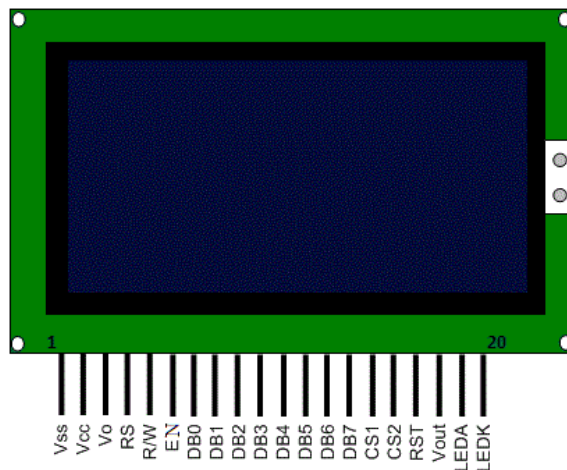


Diagrama De Pines de LCD Gráfica 128x64 Pixeles



Pin Description:

Pin no.	Function	Name
1	Ground (0 V)	Vss
2	Supply voltage; 5V	Vcc
3	Contrast adjustment	Vo
4	High to display data; Low for instruction code	Register select (RS)
5	Low to write to the register; High to read from the register	Read/Write (R/W)
6	Reads data when high; Writes data at high to low transition (falling edge)	Enable (EN)
7	8-bit data pins	DB0
8		DB1
9		DB2
10		DB3
11		DB4
12		DB5
13		DB6
14		DB7
15	Chip selection for IC1; Active high	CS1
16	Chip selection for IC2; Active high	CS2
17	Reset signal; Active low	RST
18	Output voltage for LCD driving	Vout
19	Backlight V _{CC} (5V)	LED A
20	Backlight Ground (0V)	LED K