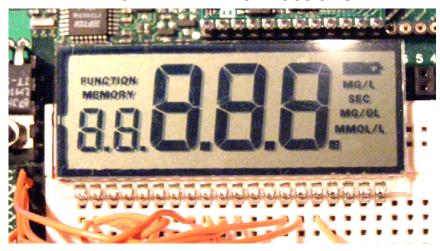
20 Pin LCD Connections



Pin#	17	18	19	20
1	FUNCTION	MEMORY		BATTERY+
2	1D	1E	1G	1F
3	1DP	1C	1B	1A
4	2D	2E	2G	2F
5	2DP	2C	2B	2A
6				
7				
8	3D	3E	3G	3F
9	3DP	3C	3B	3A
10	4D	4E	4G	4F
11	4DP	4C	4B	4A
12				
13				
14	5D	5E	5G	5F
15	5DP	5C	5B	5A
16	MMOL/G	MG/DL	SEC	MG/L

The display connections are a standard matrix.

Pins 17,18,19,20 are the commons and should be activated one at a time.

Pins 1-16 are the segments and should be activated at the same time to turn on the segments.

To turn on segments the segment pins need to be the opposite voltage of the common that is active.

^{*} Used with permission from Hitt Consulting www.hittconsulting.com