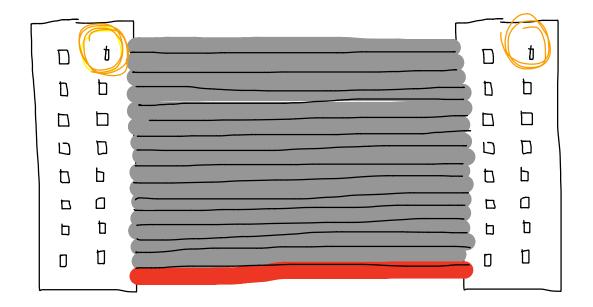
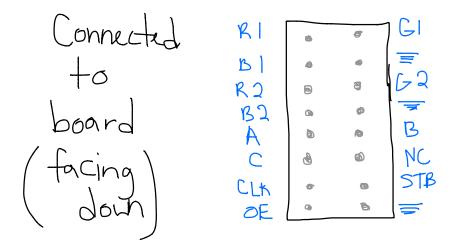


Pins on the cable
(1: | correlation)





■ All = must be connected to ground

a RI, GIBB deliver to top half of display

- of Lisplay
 - A,B,C Select which two rows are
 - a CLK marks arrival of each bit of data
- From one row to the next

Highlighter color shows color of the Wire connected to the board

4	Ø			Assignment Ed	itor 🗵						
<<1	<new>> ▼ Filter on node names: *</new>						▼ Category: All ▼				
P	Stat		tatus	From	То	Assignment Name			Value	Enabled	
	1	~	Ok		■ � lat	Location G	PIO	033	PIN_B12	Yes	
	2	~	Ok			Location G	PIO	018	PIN_E7	Yes	
	3	~	Ok		b1	Location G	PIO	020	PIN_E8	Yes	
	4	~	Ok			Location G	PIO	022	PIN_F9	Yes	
	5	~	Ok			Location G	PIO	024	PIN_C9	Yes	
	6	~	Ok		■ a	Location G	PIO	026	PIN_E11	Yes	
	7	~	Ok			Location G	PIO	027	PIN_E10	Yes	
	8	~	Ok		№ c	Location G	PIO	028	PIN_C11	Yes	
	9	~	Ok			Location G	PIO	029	PIN_B11	Yes	
	10	~	Ok		clk_out	Location G	PIO	030	PIN_A12	Yes	
	11	~	Ok			Location G	PIO	031	PIN_D11	Yes	
	12	~	Ok		oe oe	Location G	PIO	032	PIN_D12	Yes	
	13	~	Ok		clk_in	Location C	LK	50	PIN_R8	Yes	
	14	~	Ok		rst_n	Location K	EY	0	PIN_J15	Yes	

Parallel Ports

JP1 0x1000060 JP2 0x10000070

