			Origineel
17	GND	Black	Output RS323
16	485-B	Purple	Output RS323
15	485-A	White	Output RS323
14	+14V	Blue	Output RS323
13	+12V	Yellow	**INPUT**
12	+14V	Blue	**INPUT**
11	GND	Black	**INPUT**
10	+5V	Red	**INPUT**
9	+5V	Red	Output to CD
8	GND	Black	Output to CD
7	+12V	Yellow	Output to CD
6	485-A	White	**Output**
5	485-B	Purple	**Output**
4	14V PDU	Blue	**Output PDU1**
3	--		
2	+14V PDU	Blue	Output PDU2
1	--		

Not needed
Not needed
Not needed
Not needed

Doesn't need to go true the board
Doesn't need to go true the board
Doesn't need to go true the board

Not needed

Output1= `14V PDU`
Output2= `GND`   <------   **Original from powersuply but you can use pin 8,11 or 17**
Output3= `485-A`
Output4= `485-B`

on the circuitboard