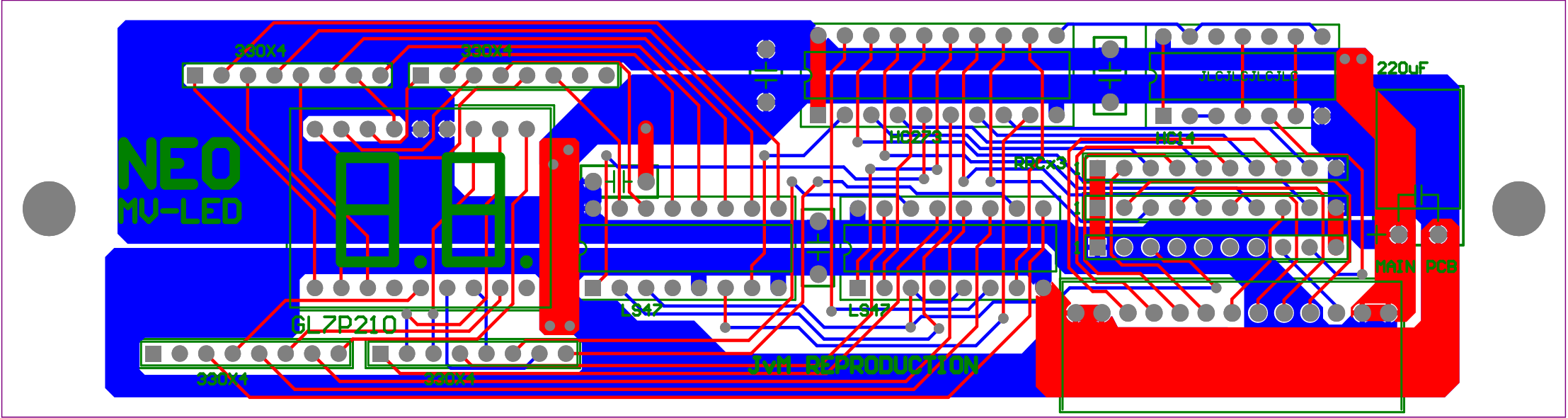


Title		
MV-LED.SchDoc		
Size	Number	Revision
A4	MV-LED_REPRO.PrjPCB	A
Date:	18-6-2021	Sheet 1 of 1
File:	D:\Google Drive\...\MV-LED.SchDoc	Drawn By: JvM



LibRef	Quantity	Description	Designator	Value	Voltage
CapPol3.8	1	Polarized Capacitor, 3.8mm Pitch, 8mm Width	C1	220uF	10V
CapCer0.2	4	Capacitor (THT), Ceramic, 5,08mm Pitch	C2, C3, C4, C5	100nF	50V
CRE401	3	RRC Array	CR1, CR2, CR3		
LB-602VA2	1	Double Digits LED Numeric Display	DS1		
JST BS13P-SHF-1AA	1	JST HVQ Series, 2.5mm Pitch 13 Way 1 Row Right Angle PCB Header THT	J1		
SIL8_4RES_330R	4	Parallel Resistor Network 4x330R	RN1, RN2, RN3, RN4		
74HC273	1	Octal D Type FLIP-FLOP with Clear,	U1		
74HC14	1	Hex Schmitt-Trigger Inverters	U2		
74LS47	2	BCD-to-Seven-Segment Decoder/Driver	U3, U4		