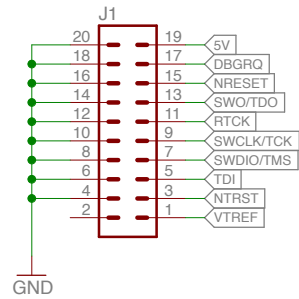




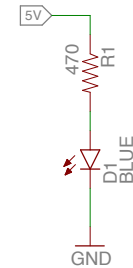
20-Pin Ribbon Cable from JLink



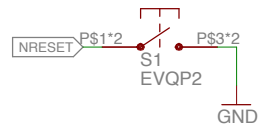
6 Pin Pogo Connector



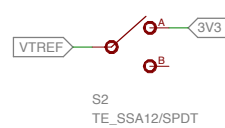
Power LED



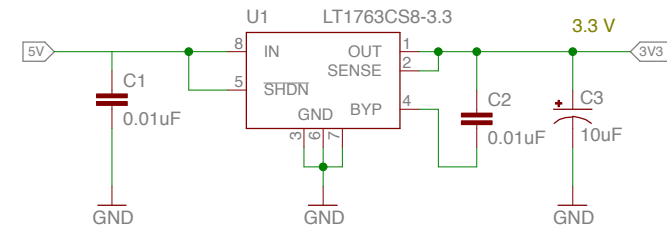
Manual Reset



Voltage Ref Select



3V3 Regulator



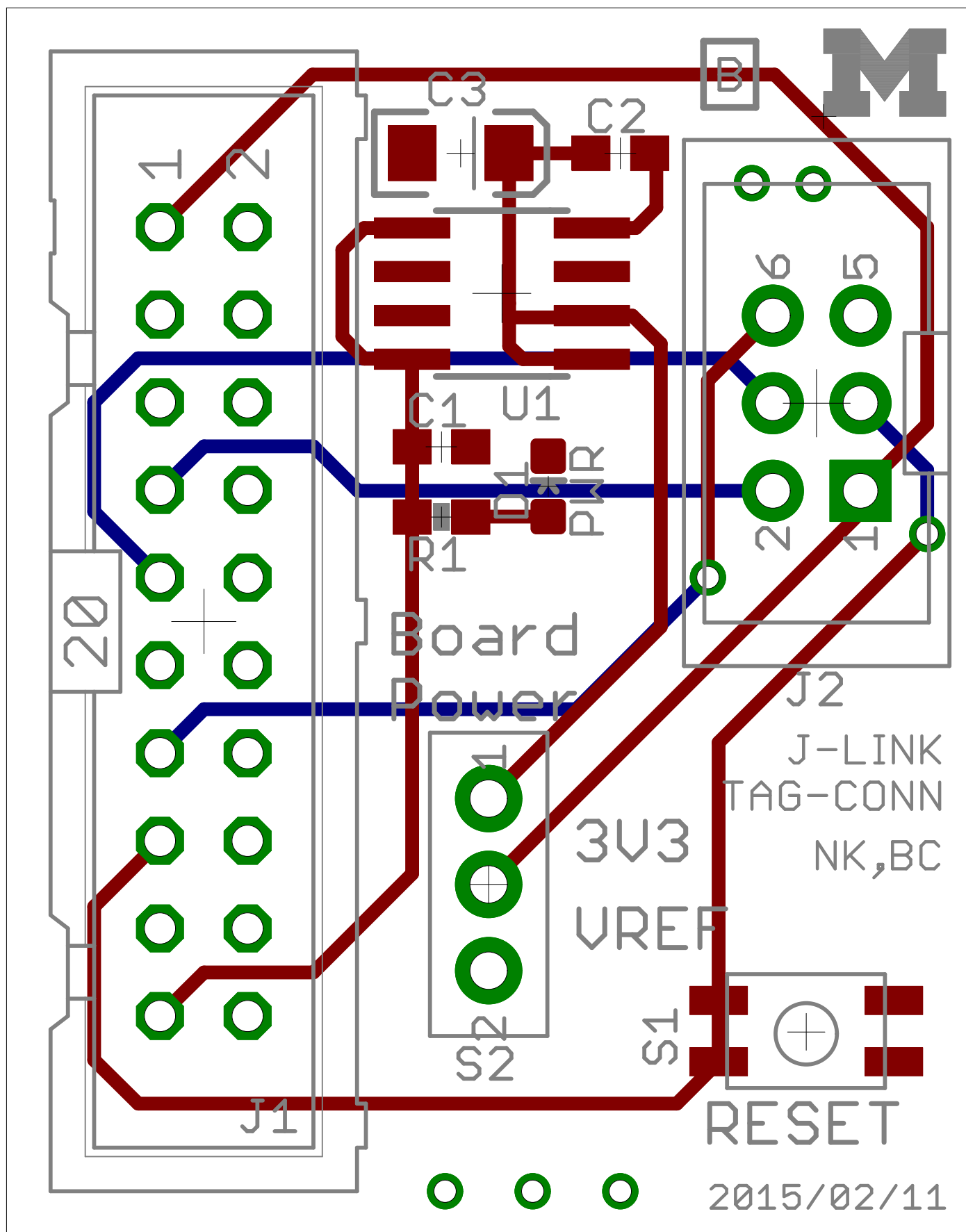
M JLink to Tag Connect

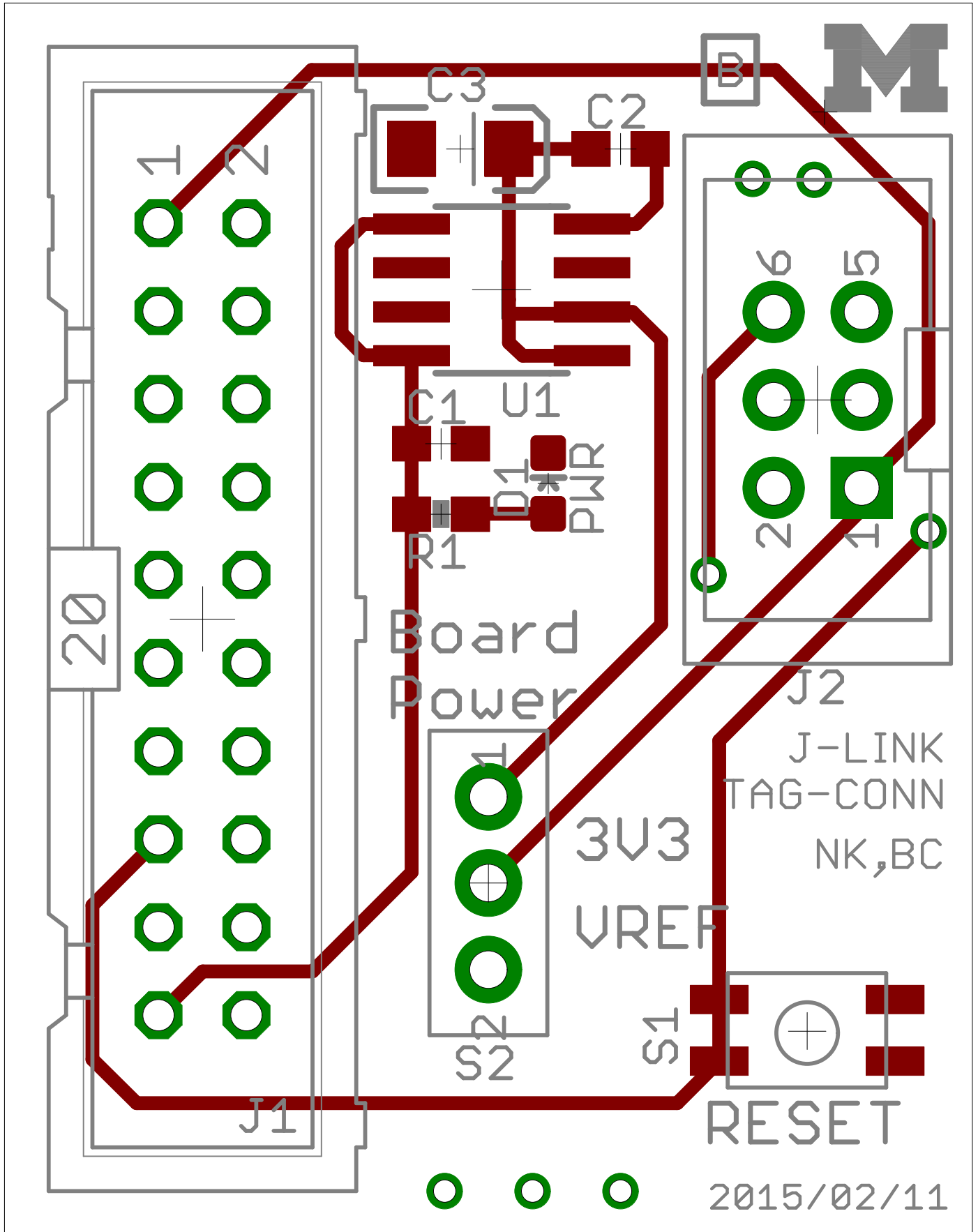
REV:
B

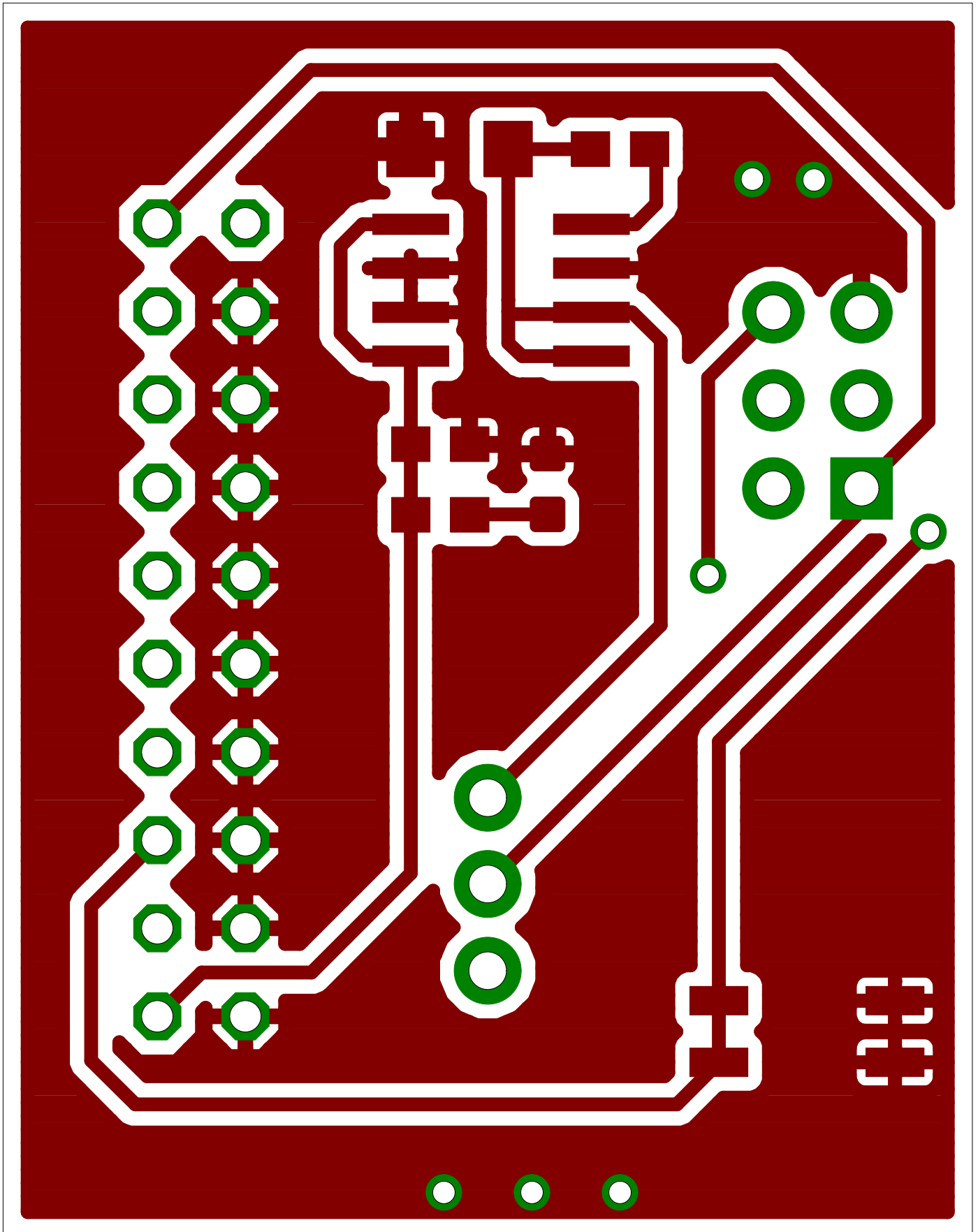
Author: Noah Klugman / Brad Campbell

Date: 2/11/15 2:35 PM

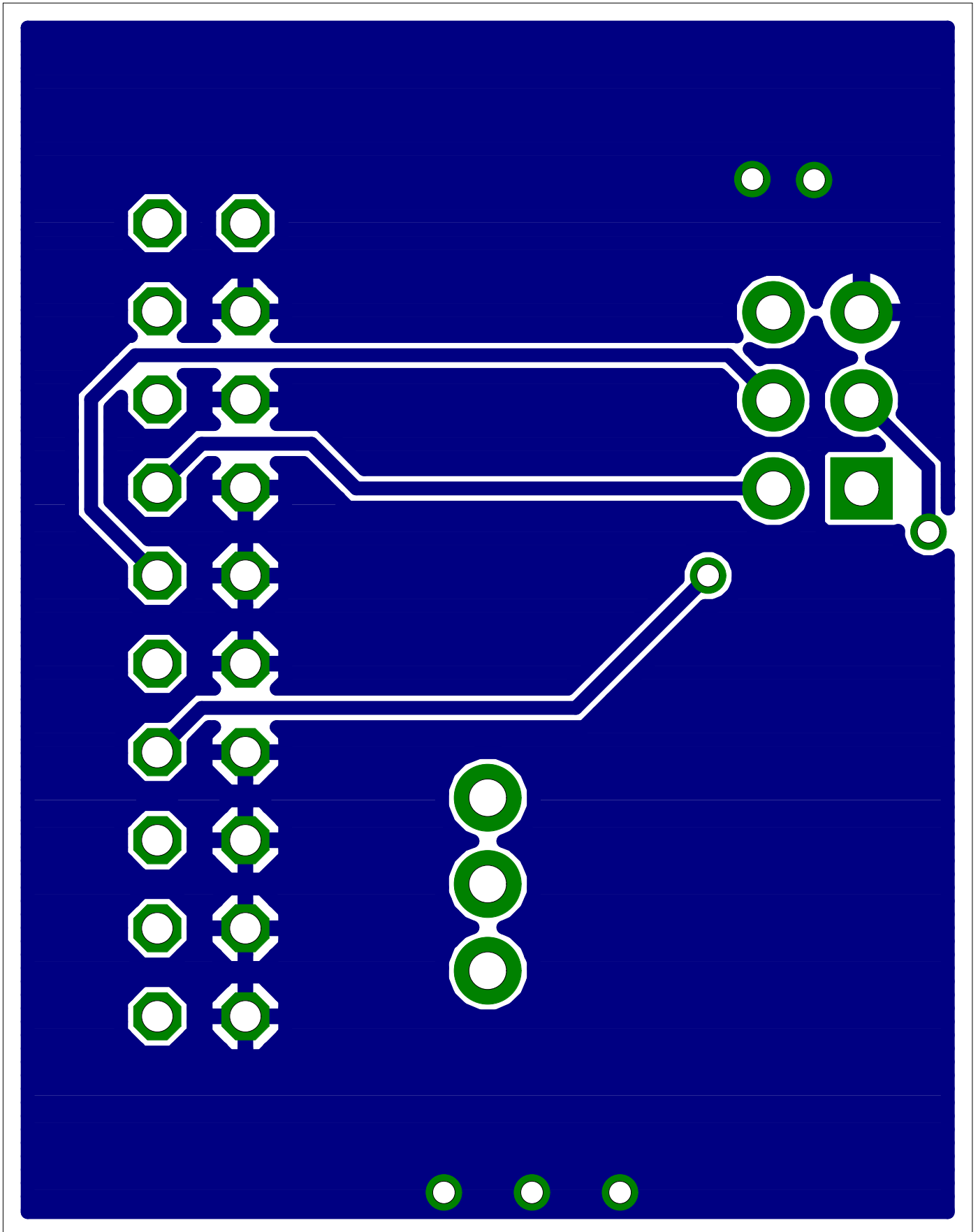
Sheet: 1/1

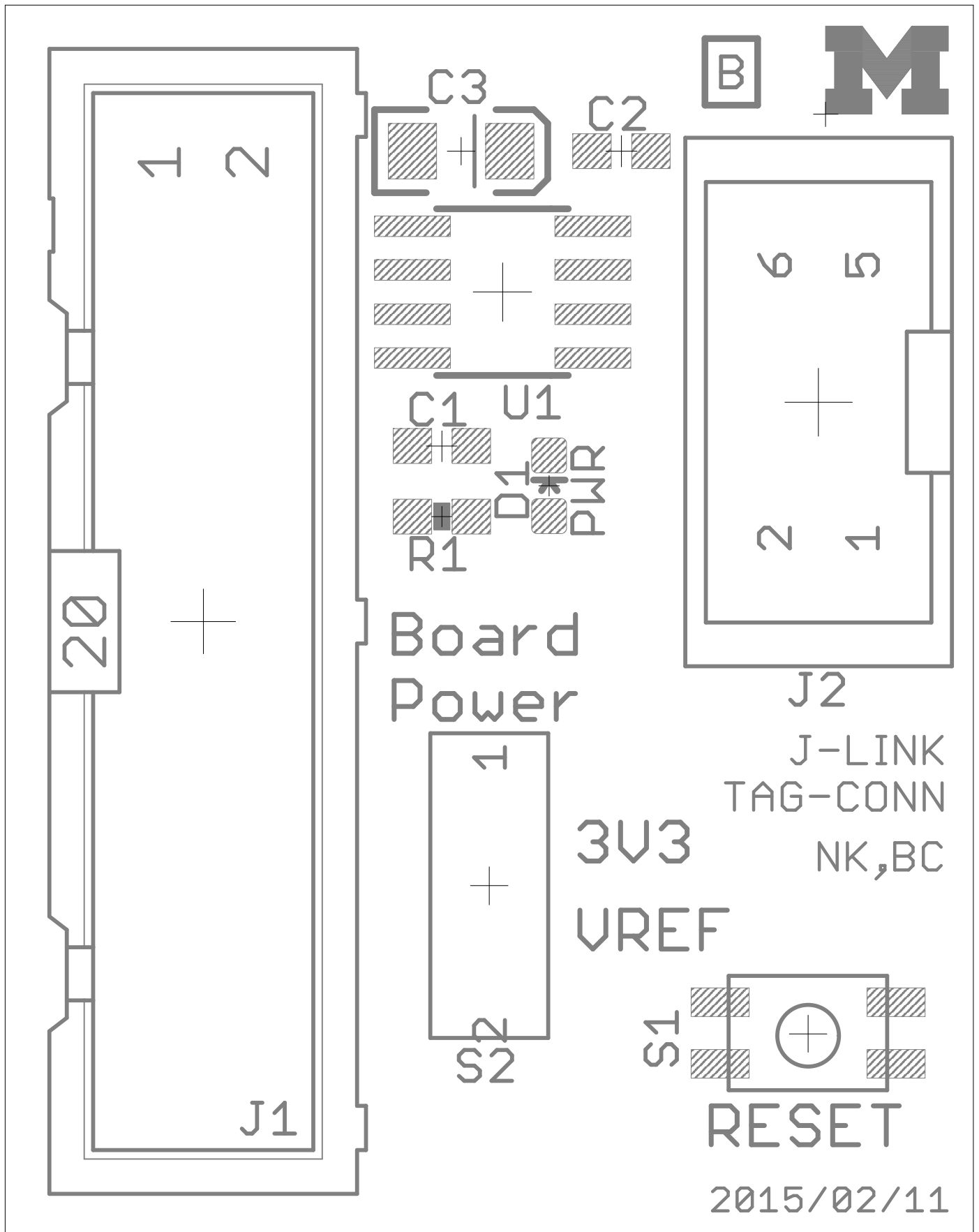




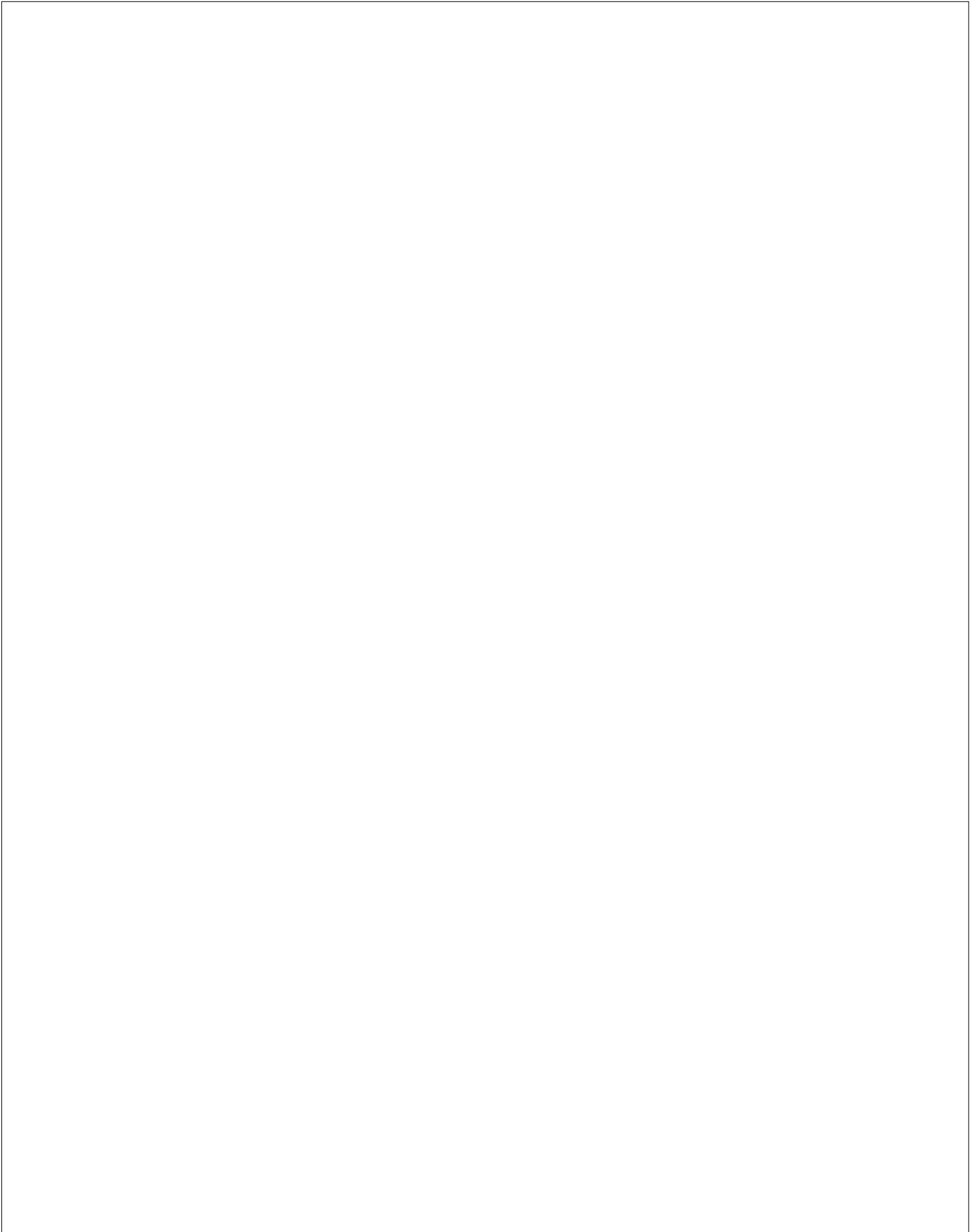


Bottom Copper Layer

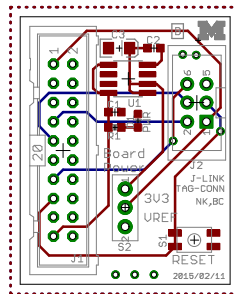




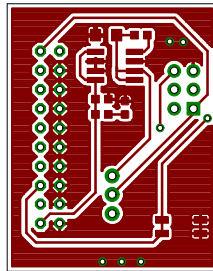
Bottom Paste Layer with Silkscreen



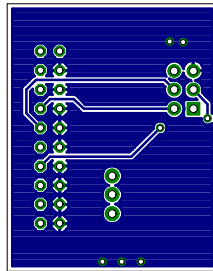
Top and Bottom Layers 1:1 Scale



Top Layer 1:1 Scale



Bottom Copper Layer 1:1 Scale



Qty	Value	Device	Package	Parts	Description	DIGIKEY
2	0.01uF	C-EUC0603	C0603	C1, C2	CAPACITOR, European symbol	490-1512-1-ND
1	10uF	CAP_POL1206	EIA3216	C3	Capacitor Polarized	399-3684-1-ND
1	BLUE	LED-BLUE0603	LED-0603	D1	Blue LEDs for production use	
1		ML20	ML20	J1	HARTING	S9172-ND
1	JLINK_6PIN_TAG-CON	JLINK_6PIN_TAG-CON	2X3_MALE_SHROUDED_0.100	J2	This is a 6-pin Tag Connect header with the J-Link.	3M15451-ND
1	470	RESISTOR0603-RES	0603-RES	R1	Resistor	
1	EVQP2	EVQP2	EVQP2	S1	SWITCH TACTILE SPST-NO 0.02A 15V	P11084SCT-ND
1	TE_SSA12/SPDT	TE_SSA12/SPDT	TE_SSA12/SPDT	S2	SWITCH SLIDE SPDT 2POS SSA SER	450-1602-ND
1	LT1763CS8-3.3	LT1763CS8-3.3	SOIC8	U1	500mA, Low Noise, LDO Micropower Regulators	LT1763CS8-3.3#TRPBFCT-ND