

#### Resistors:

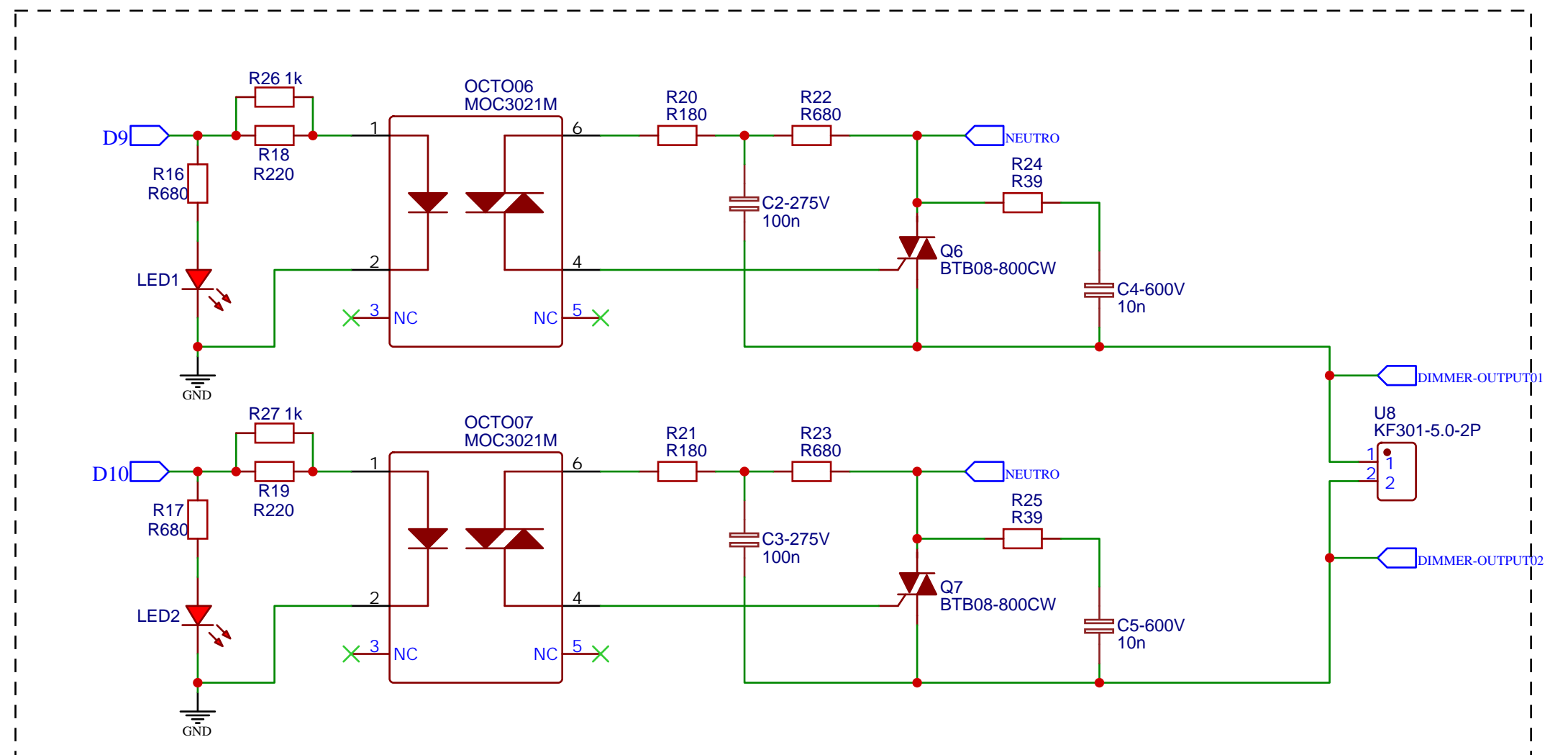
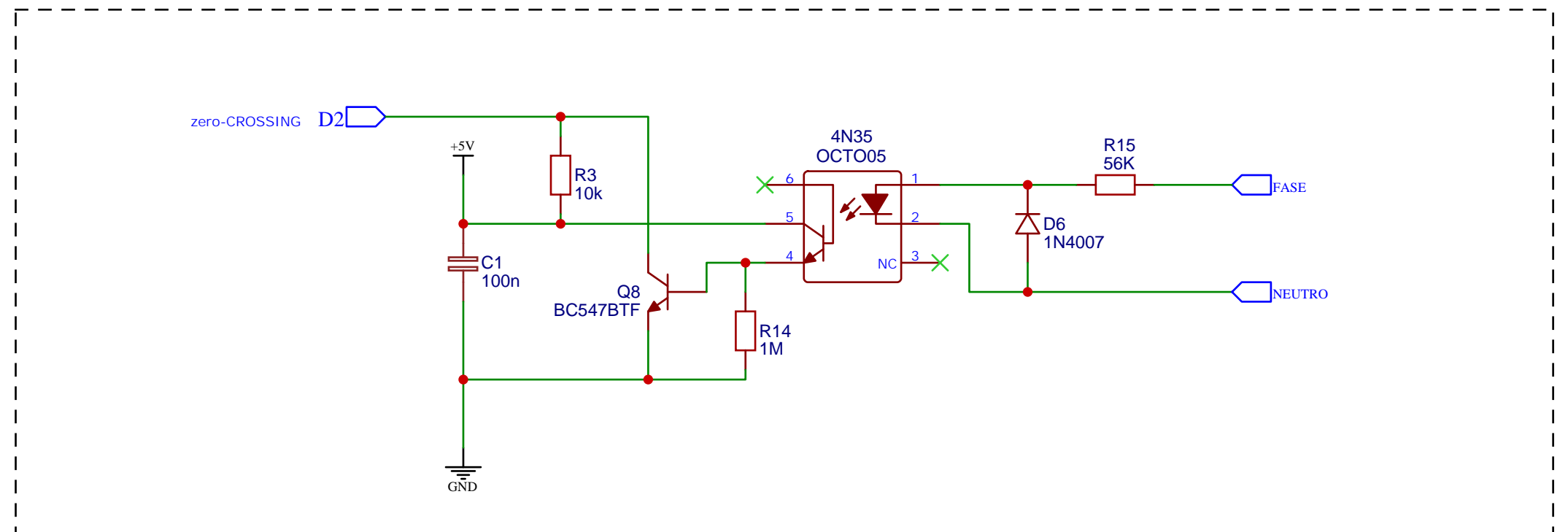
R18,R19 = 180R ¼w  
(EQ= R220+1K)  
R16,R17 = 680R ¼w  
R22,R23 = 680R 1w  
R20,R21 = 180R 1w  
R24,R25 = 39R 2w  
R15 = 56K 1w  
R3 = 10K ¼w  
R14 = 1M ¼w

#### Capacitors:

C1 = 100nF 16V  
C2,C3 = 100nF 275V~  
C4,C5 = 10nF 600-2000V~

#### Semiconductors:

OCTO05 = 4N35  
OCTO06 = MOC3021  
OCTO07 = MOC3021  
Q6,Q7 = BT136/BTB08-800  
Q8 = BC547B  
D6 = 1N4001/7  
LED1,2 = 3mm Red 10mA



TITLE: openELECTRO - ovenControl Universal		REV: 1.20
Company: carlymx@gmail.com		Sheet: 2/2
Date: 2022-07-20		Drawn By: CaRlyMx