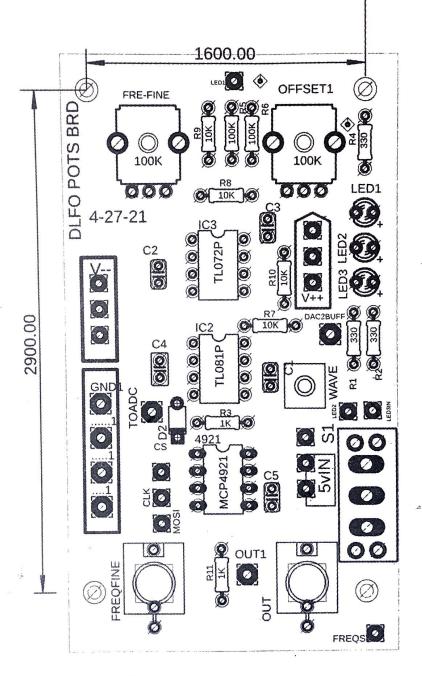
DCKO PIRC 5-21-21 1600.00 OFFSET1 FRE-FINE **B**FB & **JLFO POTS BRD** 0 100K 100K R8 10K ED1 000 000 C3 **Q** 0 4-27-21 0 LEDS LEDS C2 0000 TL072P( -184 0 V **⊘** V++ (**0**) IC2 R7 DAC2BUFF 2900.00 00000 C4 **Q** TL081P( Ø · LEDZ WAVE 0 GNE R3 1K GND WEN 4921 00 O S MCP4921 Į Į • C5 **Q** 603/9 0 MOSI 600 00 4/51 0 Ø OUT1 FREGRINE 330 BZ 55 FREQS 330A SCLK B5 330



## 28 SPDIP

```
(PCINT14/RESET) PC6 1
                                   28 T PC5 (ADC5/SCL/PCINT13)
      (PCINT16/RXD) PD0 2
                                   27 DPC4 (ADC4/SDA/PCINT12)
      (PCINT17/TXD) PD1 3
                                   26 PC3 (ADC3/PCINT11)
      (PCINT18/INTO) PD2 1 4
                                   25 DPC2 (ADC2/PCINT10)
 (PCINT19/OC2B/INT1) PD3 7 5
                                   24 PC1 (ADC1/PCINT9)
    (PCINT20/XCK/T0) PD4 C 6
                                   23 PC0 (ADC0/PCINTS)
                   VCC [7
                                   22 GND
                   GND C 8
                                   21 DAREF
(PCINTE/XTAL1/TOSC1) PB6 19
                                   20 AVCC
(PCINT7/XTAL2/TOSC2) PB7 C 10
                                   19 PB5 (SCK/PCINTS)
   (PCINT21/OC0B/T1) PD5 [ 11
                                   18 PB4 (MISO/PCINT4)
 (PCINT22/OCQA/AINO) PD6 C 12
                                   17 DPB3 (MOSI/OC2A/PCINTS)
      (PCINT23/AIN1) PD7 [ 13
                                   16 DPB2 (SS/OC1B/PCINT2)
  (PCINTO/CLKO/ICP1) PB0 14
                                   15 PBI (OCIA/PCINTI)
```

MIGD SCK
DO DO DO DO DOST

A R R

G ND

V CC MOSI

