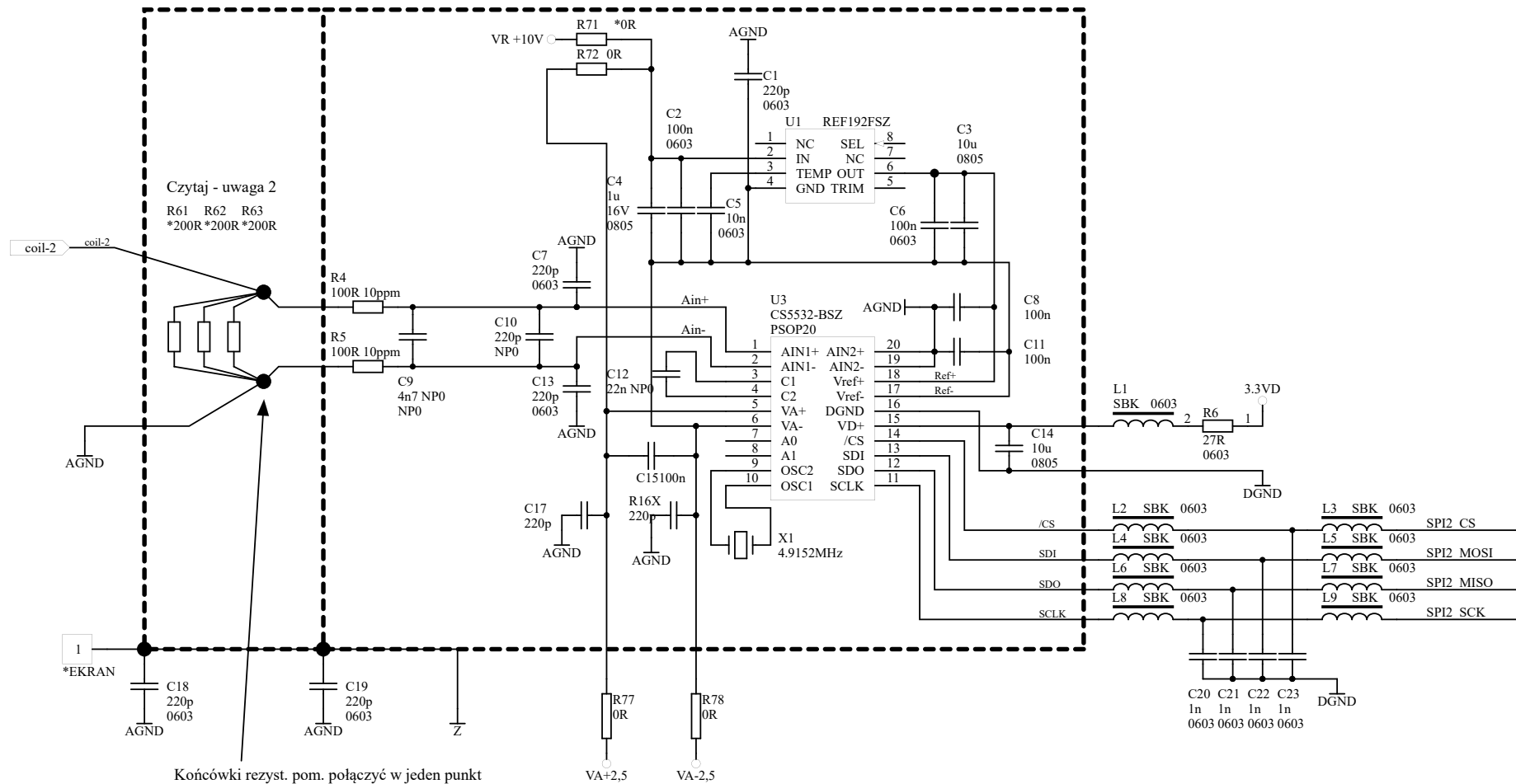


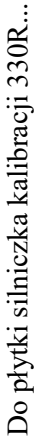


Uwagi:

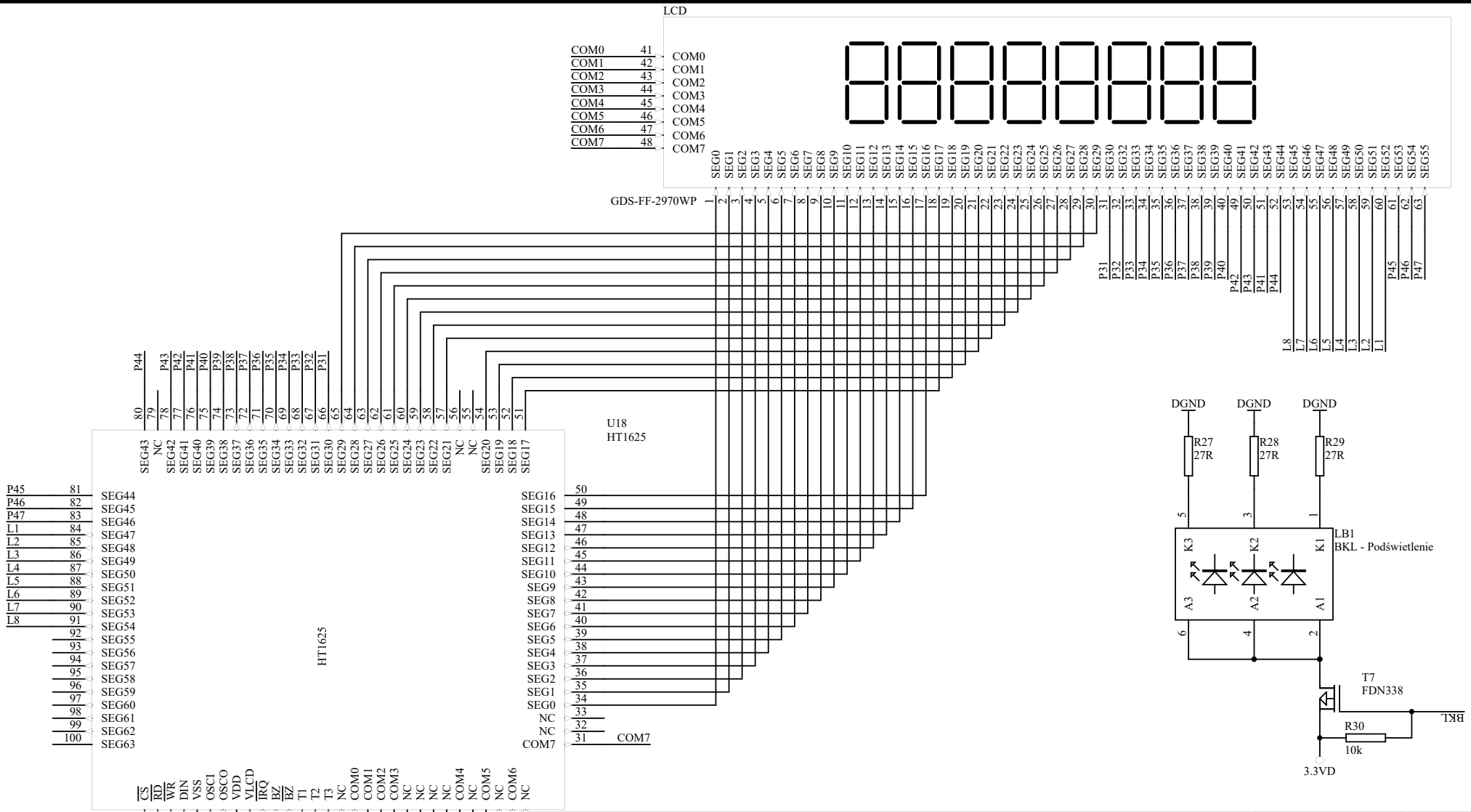
2. Rezystory pomiarowe 200R (R8, R9, R24) lutować ręcznie po wykonaniu montażu SMD i THT (na fali) innych elementów.

|                           |                             |              |           |            |                                          |  |                             |   |                  |                                                                                                    |  |  |      |
|---------------------------|-----------------------------|--------------|-----------|------------|------------------------------------------|--|-----------------------------|---|------------------|----------------------------------------------------------------------------------------------------|--|--|------|
| Nazwa arkusza rys.<br>ADC |                             |              |           |            |                                          |  | Nr projektu PCB<br>360R1507 |   | Rew. dok.<br>R01 |                                                                                                    |  |  |      |
|                           |                             | Imię         | Nazwisko  |            | Podpis                                   |  | Data                        |   |                  |                                                                                                    |  |  |      |
| Nr rysunku<br><br>SCH-2   | Konstruował                 | Rafał        | Pijarski  |            |                                          |  | 11                          | 2 | 2014             | Firma<br><br> |  |  |      |
|                           |                             |              |           |            |                                          |  |                             |   |                  |                                                                                                    |  |  |      |
|                           |                             | Maciej       | Lipka     |            |                                          |  |                             |   |                  |                                                                                                    |  |  |      |
|                           |                             | Rafał        | Korczak   |            |                                          |  |                             |   |                  |                                                                                                    |  |  |      |
|                           |                             | Michał       | Warchoł   |            |                                          |  |                             |   |                  |                                                                                                    |  |  |      |
| Wykonanie<br><br>W15      | Wykonał dok.<br>Zatwierdził | Maciej       | Lipka     |            |                                          |  | 11                          | 2 | 2014             | Dział<br><br>TKM                                                                                   |  |  |      |
|                           |                             | Rafał        | Pijarski  |            |                                          |  |                             |   |                  |                                                                                                    |  |  | 2014 |
|                           |                             | Format<br>A4 | Ark.<br>2 | Ark-y<br>7 | Nazwa pliku:<br>360R1507W15Z0 ADC.SchDoc |  |                             |   |                  |                                                                                                    |  |  |      |





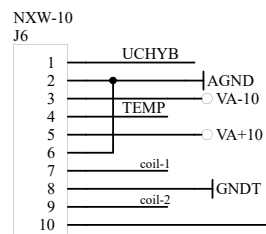
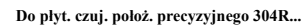
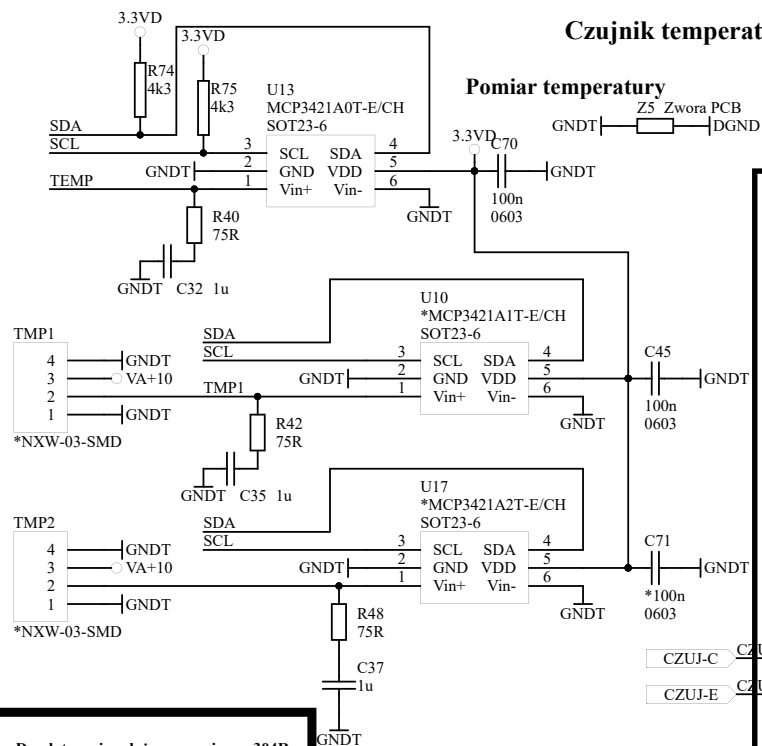
|                           |  |              |  |          |  |          |  |                                          |  |                             |   |      |                                                                                                    |  |
|---------------------------|--|--------------|--|----------|--|----------|--|------------------------------------------|--|-----------------------------|---|------|----------------------------------------------------------------------------------------------------|--|
| Nazwa arkusza rys.<br>KAL |  |              |  |          |  |          |  |                                          |  | Nr projektu PCB<br>360R1507 |   |      | Rew. dok.<br>R01                                                                                   |  |
|                           |  | Imię         |  | Nazwisko |  | Podpis   |  | Data                                     |  |                             |   |      |                                                                                                    |  |
| Nr rysunku<br><br>SCH-3   |  | Konstruował  |  | Rafał    |  | Pijarski |  |                                          |  | 11                          | 2 | 2014 | Firma<br><br> |  |
|                           |  |              |  | Maciej   |  | Lipka    |  |                                          |  |                             |   |      |                                                                                                    |  |
|                           |  |              |  | Rafał    |  | Korczaś  |  |                                          |  |                             |   |      |                                                                                                    |  |
|                           |  |              |  | Michał   |  | Warchoł  |  |                                          |  |                             |   |      |                                                                                                    |  |
| Wykonanie<br><br>W15      |  | Wykonał dok. |  | Maciej   |  | Lipka    |  |                                          |  | 11                          | 2 | 2014 | Dział<br><br>TKM                                                                                   |  |
|                           |  | Zatwierdził  |  | Rafał    |  | Pijarski |  |                                          |  |                             |   |      |                                                                                                    |  |
|                           |  | Format       |  | Ark.     |  | Ark-y    |  | Nazwa pliku:<br>360R1507W15Z0_KAL.SchDoc |  |                             |   |      |                                                                                                    |  |
|                           |  | A4           |  | 3        |  | 7        |  |                                          |  |                             |   |      |                                                                                                    |  |



|                           |  |              |  |          |  |          |  |                          |  |                             |  |                  |  |      |  |                                                                                       |  |
|---------------------------|--|--------------|--|----------|--|----------|--|--------------------------|--|-----------------------------|--|------------------|--|------|--|---------------------------------------------------------------------------------------|--|
| Nazwa arkusza rys.<br>LCD |  |              |  |          |  |          |  |                          |  | Nr projektu PCB<br>360R1507 |  | Rew. dok.<br>R01 |  |      |  |                                                                                       |  |
|                           |  | Imię         |  | Nazwisko |  | Podpis   |  | Data                     |  |                             |  |                  |  |      |  |                                                                                       |  |
| Nr rysunku                |  | Konstruował  |  | Rafał    |  | Pijarski |  |                          |  | 11                          |  | 2                |  | 2014 |  | Firma                                                                                 |  |
| SCH-4                     |  |              |  |          |  |          |  |                          |  |                             |  |                  |  |      |  |  |  |
|                           |  |              |  | Maciej   |  | Lipka    |  |                          |  |                             |  |                  |  |      |  |                                                                                       |  |
|                           |  |              |  | Rafał    |  | Korezak  |  |                          |  |                             |  |                  |  |      |  |                                                                                       |  |
|                           |  |              |  | Michał   |  | Warchol  |  |                          |  |                             |  |                  |  |      |  |                                                                                       |  |
| Wykonanie                 |  | Wykonał dok. |  | Maciej   |  | Lipka    |  |                          |  | 11                          |  | 2                |  | 2014 |  |                                                                                       |  |
|                           |  | Zatwierdził  |  | Rafał    |  | Pijarski |  |                          |  |                             |  |                  |  | 2014 |  |                                                                                       |  |
| W15                       |  | Format       |  | Ark.     |  | Ark-y    |  | Nazwa pliku:             |  |                             |  |                  |  |      |  | Dział                                                                                 |  |
|                           |  | A4           |  | 4        |  | 7        |  | 360R1507W15Z0_LCD.SchDoc |  |                             |  |                  |  |      |  | TKM                                                                                   |  |

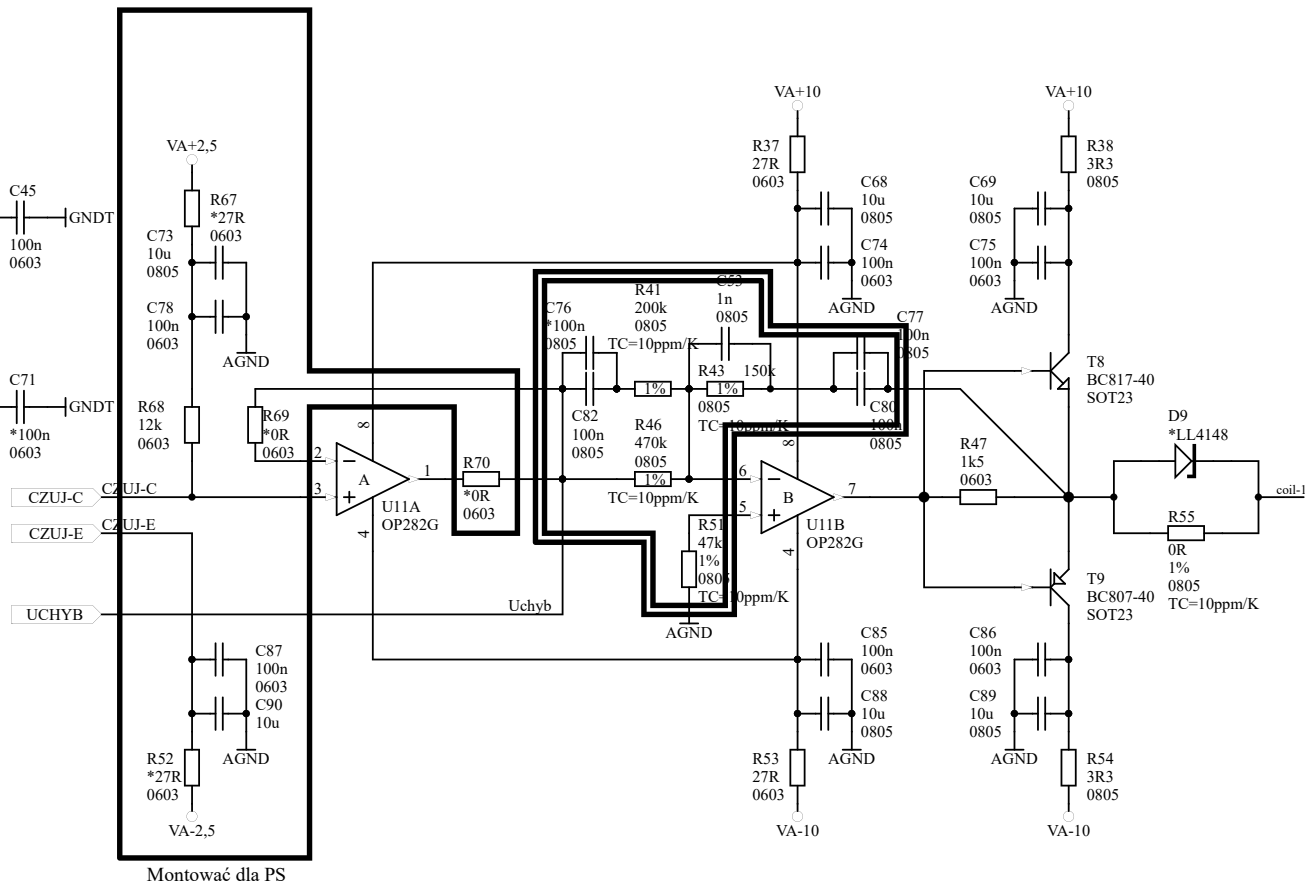
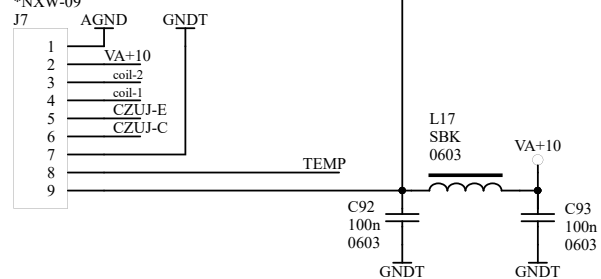
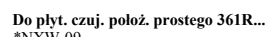
|                           |              |        |           |          |            |        |                                          |      |    |                             |                                                                                                    |                  |                  |  |
|---------------------------|--------------|--------|-----------|----------|------------|--------|------------------------------------------|------|----|-----------------------------|----------------------------------------------------------------------------------------------------|------------------|------------------|--|
| Nazwa arkusza rys.<br>PWR |              |        |           |          |            |        |                                          |      |    | Nr projektu PCB<br>360R1507 |                                                                                                    |                  | Rew. dok.<br>R01 |  |
|                           |              | Imię   |           | Nazwisko |            | Podpis |                                          | Data |    |                             |                                                                                                    |                  |                  |  |
| Nr rysunku<br><br>SCH-6   | Konstruował  | Rafał  |           | Pijarski |            |        |                                          | 11   | 2  | 2014                        | Firma<br><br> |                  |                  |  |
|                           |              |        |           |          |            |        |                                          |      |    |                             |                                                                                                    |                  |                  |  |
|                           |              | Maciej |           | Lipka    |            |        |                                          |      |    |                             |                                                                                                    |                  |                  |  |
|                           |              | Rafał  |           | Korczak  |            |        |                                          |      |    |                             |                                                                                                    |                  |                  |  |
|                           |              | Michał |           | Warchoł  |            |        |                                          |      |    |                             |                                                                                                    |                  |                  |  |
| Wykonanie<br><br>W15      | Wykonał dok. |        | Maciej    |          | Lipka      |        |                                          |      | 11 | 2                           | 2014                                                                                               | Dział<br><br>TKM |                  |  |
|                           | Zatwierdził  |        | Rafał     |          | Pijarski   |        |                                          |      |    |                             |                                                                                                    |                  |                  |  |
|                           | Format<br>A4 |        | Ark.<br>6 |          | Ark-y<br>7 |        | Nazwa pliku:<br>360R1507W15Z0 PWR.SchDoc |      |    |                             |                                                                                                    |                  |                  |  |

**Czujnik temperatury typu LM35A lutowany na przewodach umieszczony przy mechanizmie elektr.**

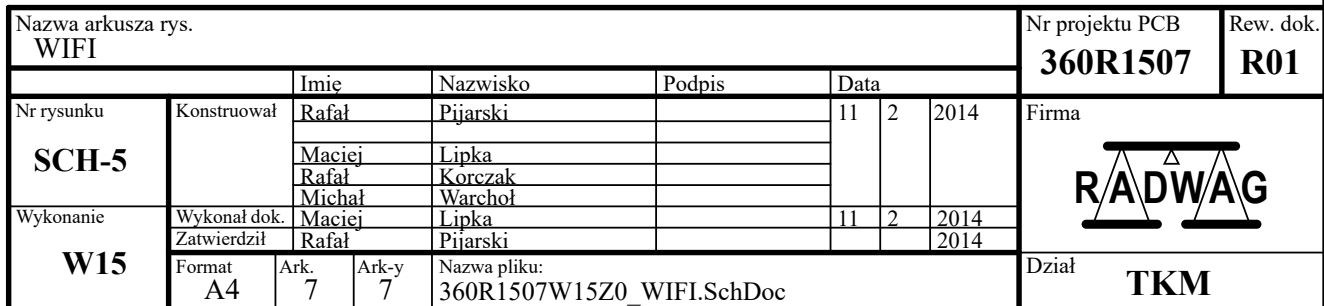


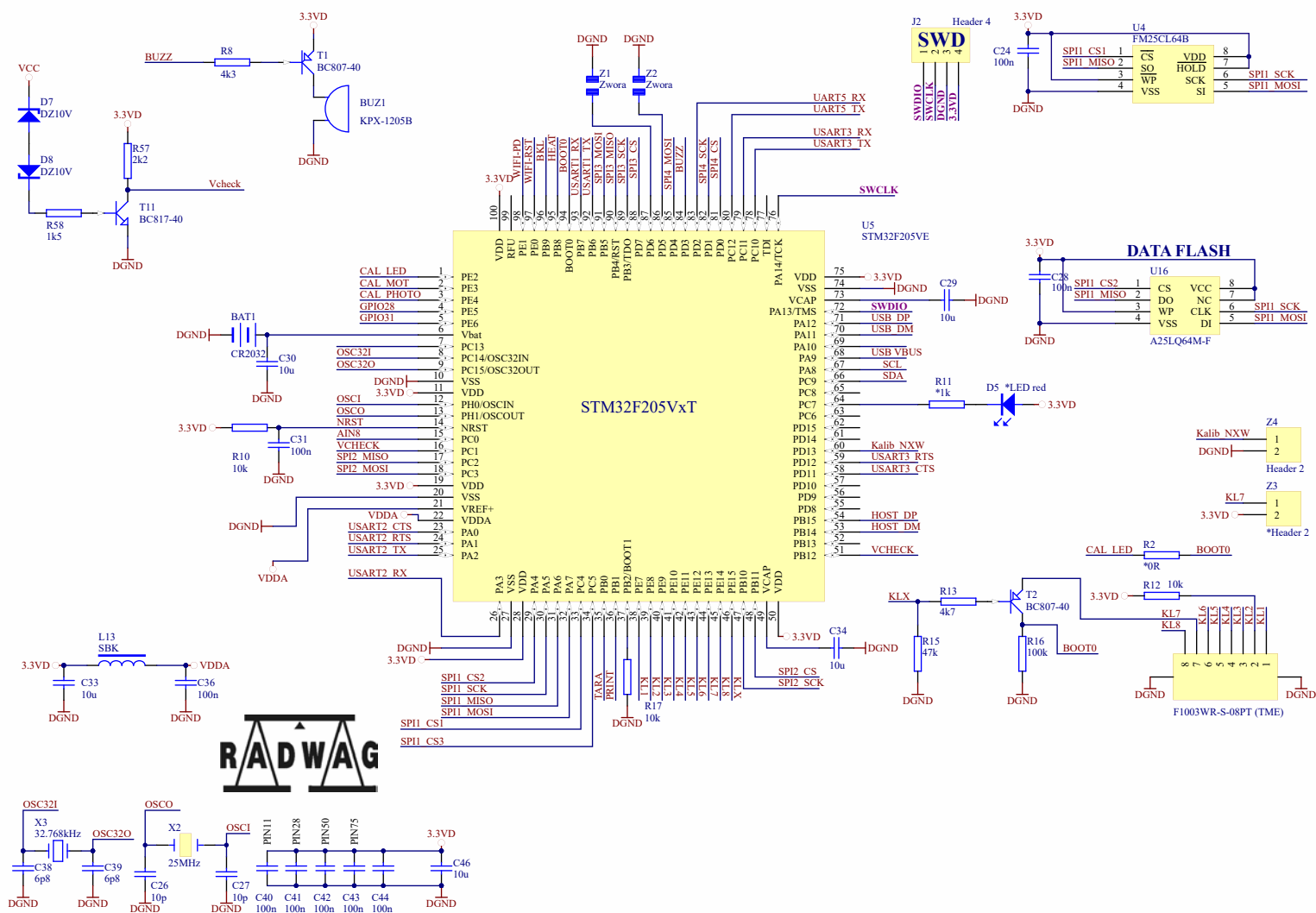
**AS**  
Montować dla PS

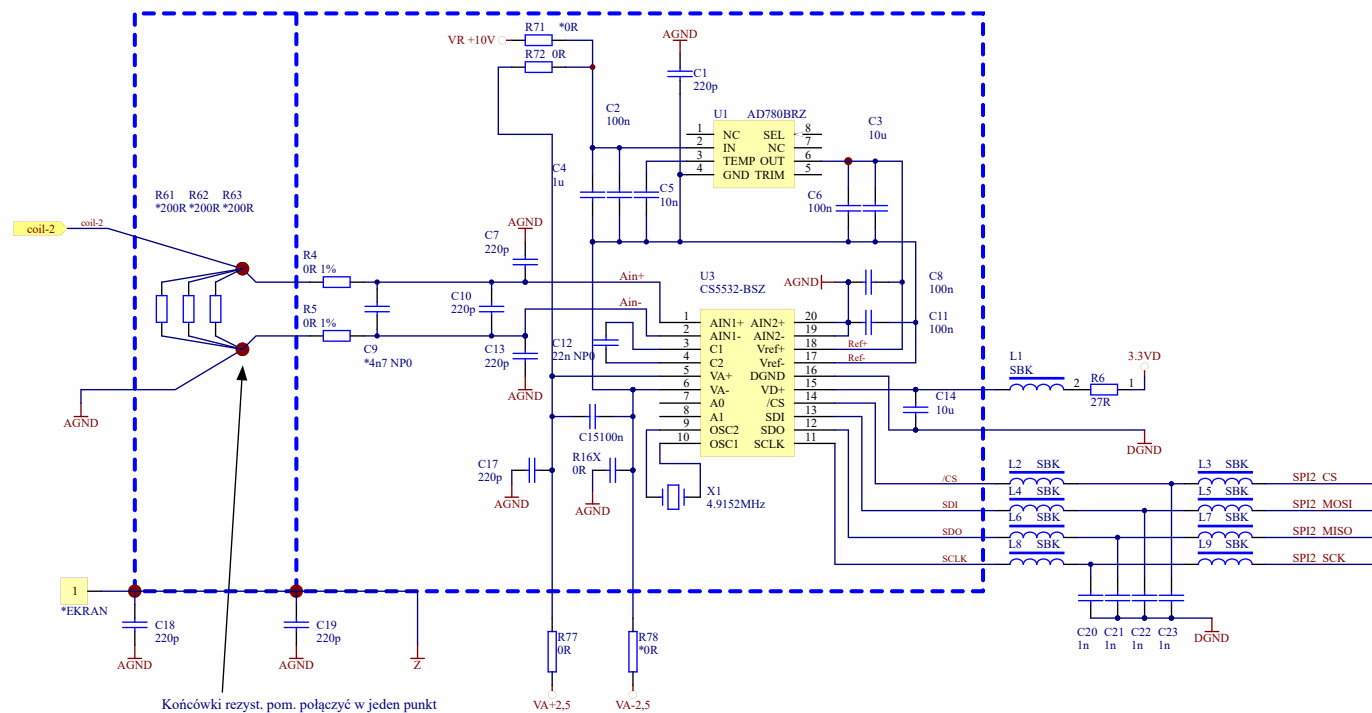
Montować dla PS



|                           |              |           |            |                                          |  |        |  |      |   |                             |                                                                                                    |  |                  |  |
|---------------------------|--------------|-----------|------------|------------------------------------------|--|--------|--|------|---|-----------------------------|----------------------------------------------------------------------------------------------------|--|------------------|--|
| Nazwa arkusza rys.<br>REG |              |           |            |                                          |  |        |  |      |   | Nr projektu PCB<br>360R1507 |                                                                                                    |  | Rew. dok.<br>R01 |  |
|                           |              | Imię      |            | Nazwisko                                 |  | Podpis |  | Data |   |                             |                                                                                                    |  |                  |  |
| Nr rysunku<br><br>SCH-5   | Konstrował   | Rafał     |            | Piłarski                                 |  |        |  | 11   | 2 | 2014                        | Firma<br><br> |  |                  |  |
|                           |              |           |            |                                          |  |        |  |      |   |                             |                                                                                                    |  |                  |  |
|                           |              | Maciej    |            | Lipka                                    |  |        |  |      |   |                             |                                                                                                    |  |                  |  |
|                           |              | Rafał     |            | Korczak                                  |  |        |  |      |   |                             |                                                                                                    |  |                  |  |
|                           |              | Michał    |            | Warchol                                  |  |        |  |      |   |                             |                                                                                                    |  |                  |  |
| Wykonanie<br><br>W15      | Wykonał dok. | Maciej    |            | Lipka                                    |  |        |  | 11   | 2 | 2014                        | Dział<br><br>TKM                                                                                   |  |                  |  |
|                           | Zatwierdził  | Rafał     |            | Piłarski                                 |  |        |  |      |   |                             |                                                                                                    |  |                  |  |
|                           | Format<br>A4 | Ark.<br>5 | Ark-y<br>7 | Nazwa pliku:<br>360R1507W15Z0 REG.SchDoc |  |        |  |      |   |                             |                                                                                                    |  |                  |  |



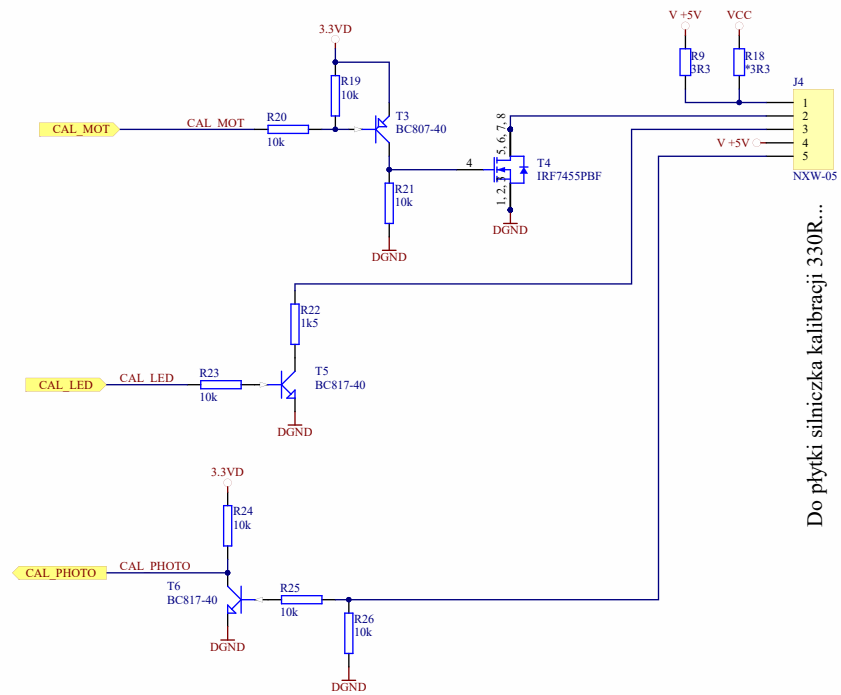




Uwagi:

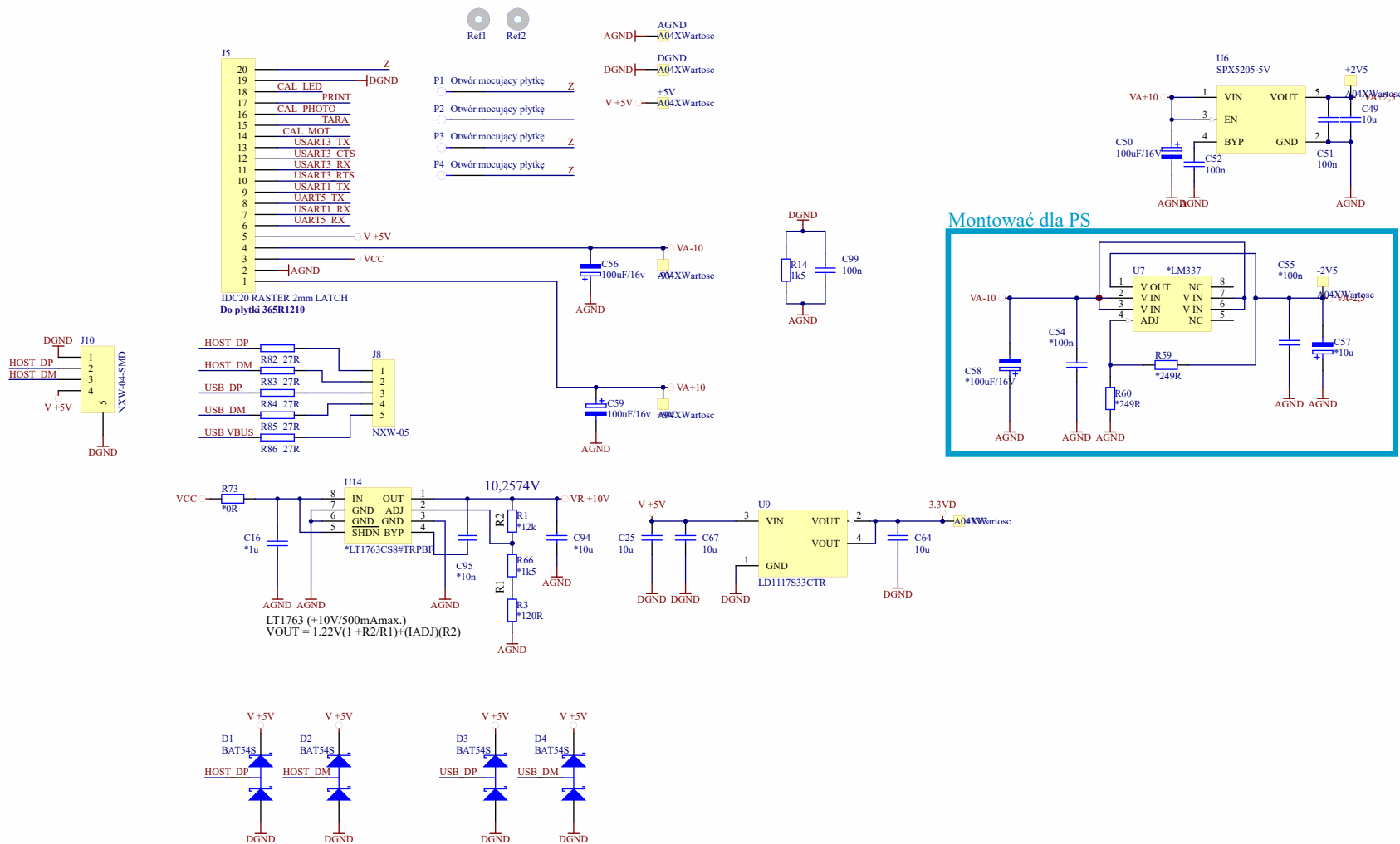
2. Rezystory pomiarowe 200R (R8, R9, R24) lutować ręcznie po wykonaniu montażu SMD i THT (na fali) innych elementów.

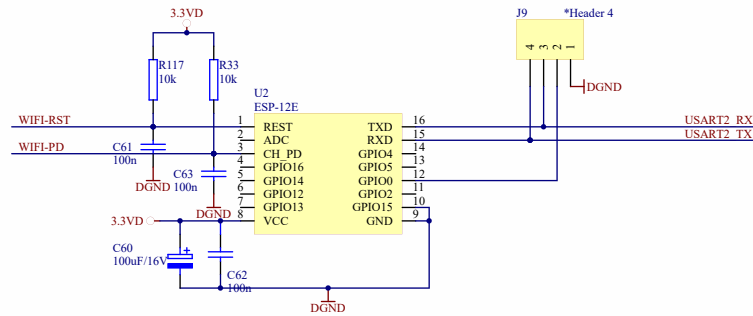


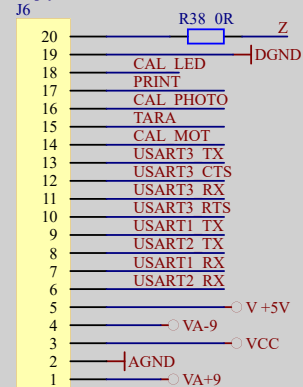
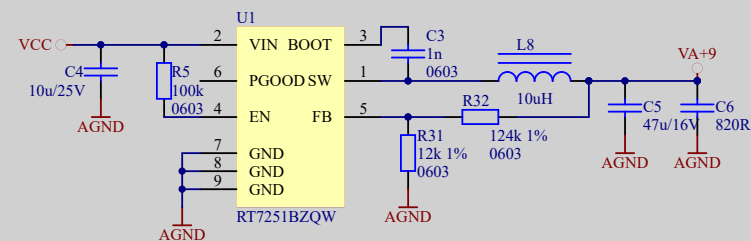




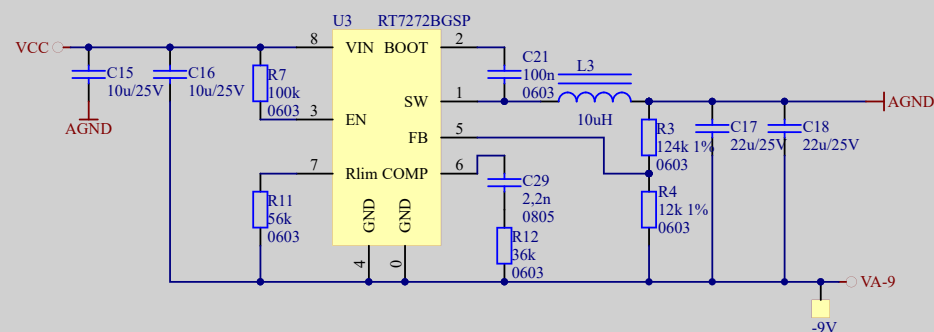
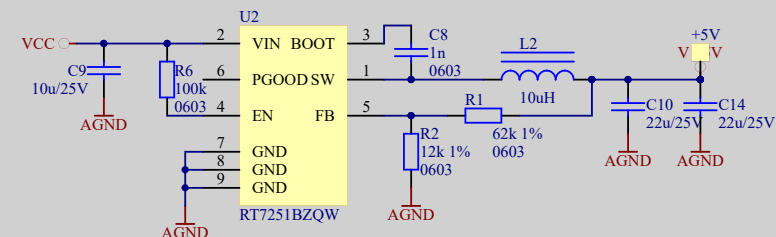






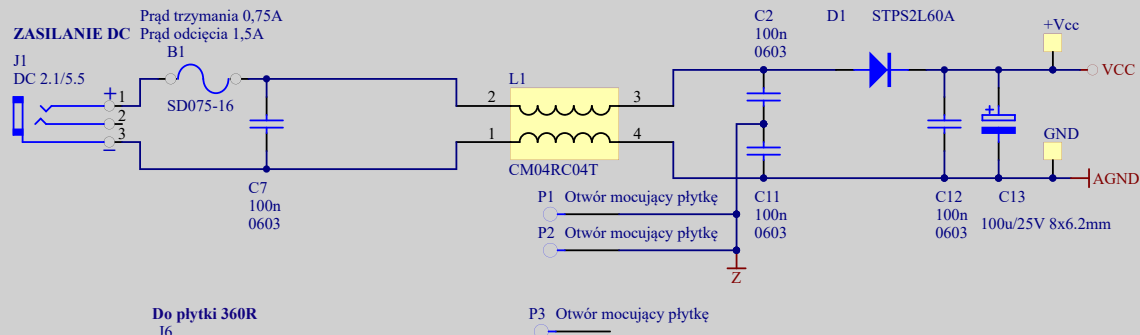


DGND|—|AGND

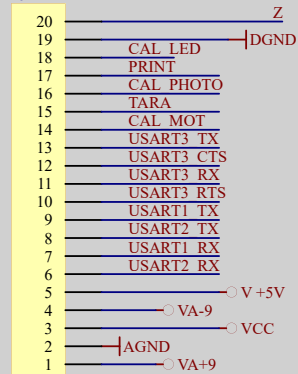


|                                |  |              |  |           |  |            |  |      |  |                             |  |      |                  |                                                                                                    |  |
|--------------------------------|--|--------------|--|-----------|--|------------|--|------|--|-----------------------------|--|------|------------------|----------------------------------------------------------------------------------------------------|--|
| Nazwa arkusza rys.<br>Zasilacz |  |              |  |           |  |            |  |      |  | Nr projektu PCB<br>365R1403 |  |      | Rew. dok.<br>R01 |                                                                                                    |  |
|                                |  | Imię         |  | Nazwisko  |  | Podpis     |  | Data |  |                             |  |      |                  |                                                                                                    |  |
| Nr rysunku<br><br>SCH-110      |  | Konstruował  |  | Rafał     |  | Pijarski   |  | 10   |  | 06                          |  | 2013 |                  | Firma<br><br> |  |
|                                |  |              |  |           |  |            |  |      |  |                             |  |      |                  |                                                                                                    |  |
|                                |  |              |  | Maciej    |  | Lipka      |  |      |  |                             |  |      |                  |                                                                                                    |  |
|                                |  |              |  | Rafał     |  | Korczak    |  |      |  |                             |  |      |                  |                                                                                                    |  |
| Wykonanie<br><br>W1            |  | Wykonał dok. |  | Michał    |  | Warchoł    |  | 10   |  | 06                          |  | 2013 |                  | Dział<br><br>TKM                                                                                   |  |
|                                |  | Zatwierdził  |  | Rafał     |  | Pijarski   |  |      |  |                             |  |      |                  |                                                                                                    |  |
|                                |  | Format<br>A4 |  | Ark.<br>1 |  | Ark-y<br>2 |  |      |  |                             |  |      |                  |                                                                                                    |  |



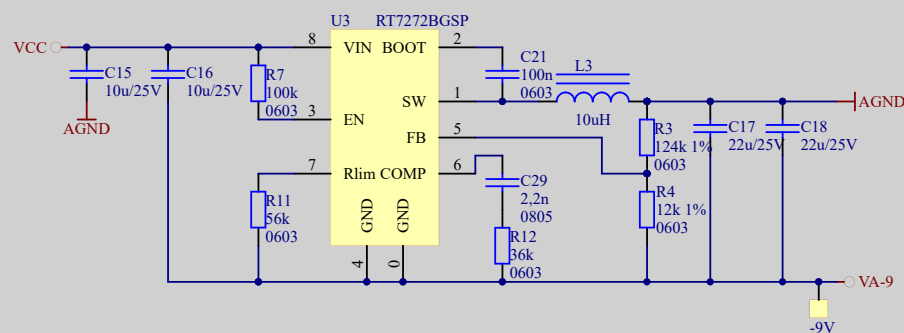
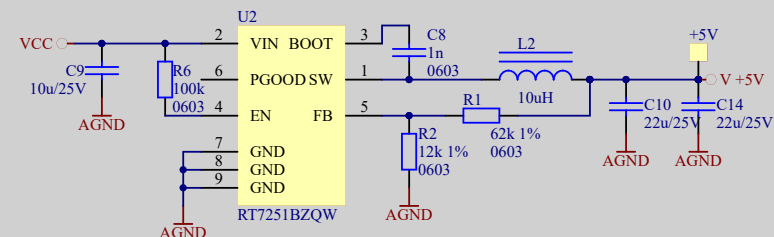
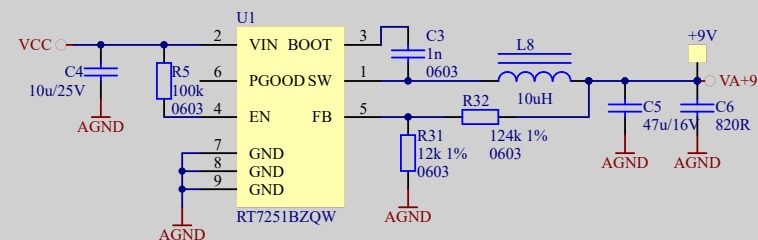


Do płytki 360R  
J6

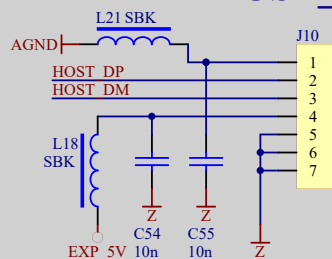
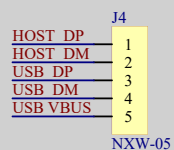
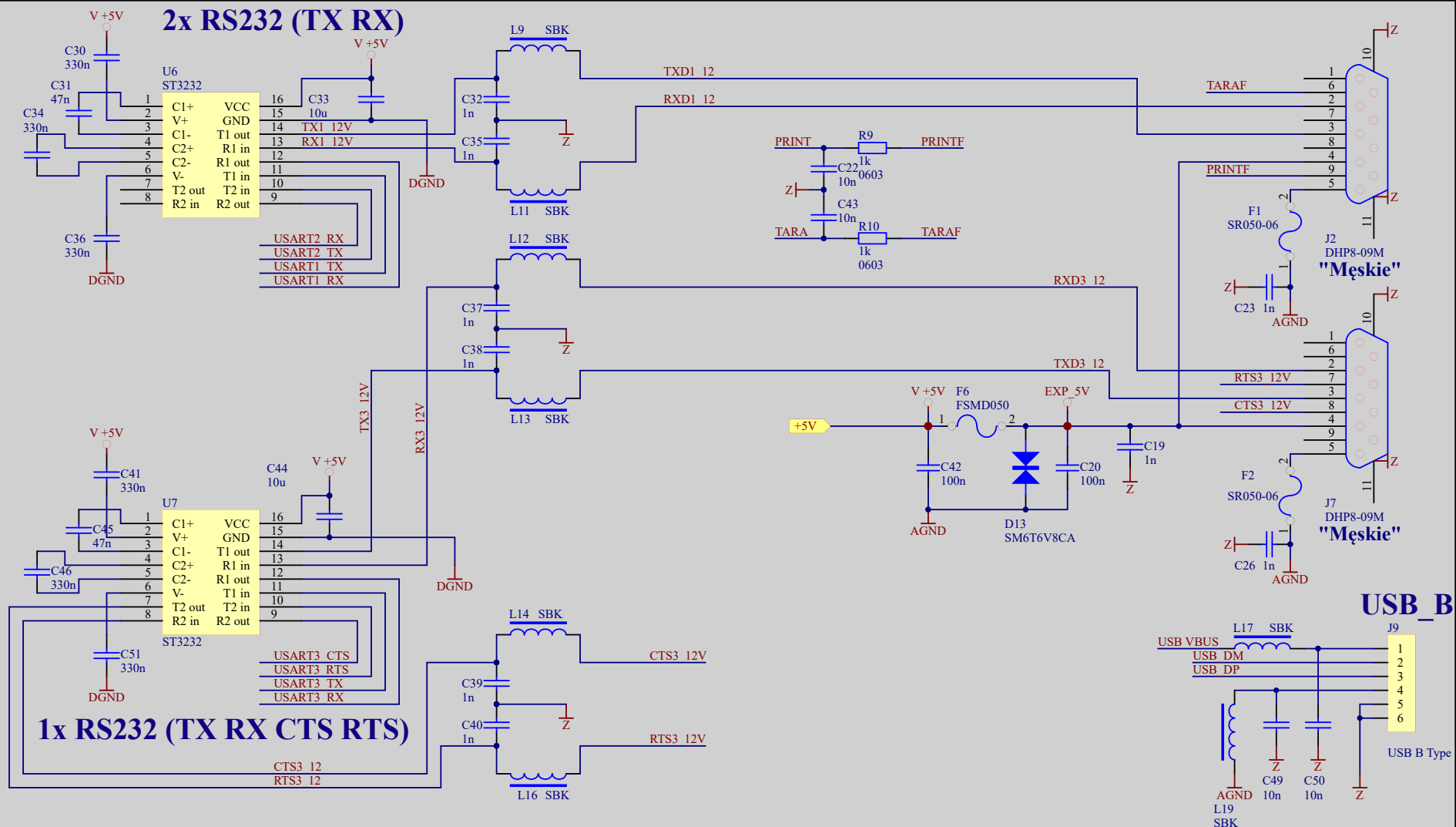


IDC20 RASTER 2mm LATCH

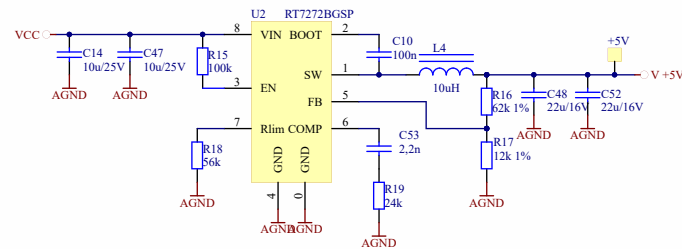
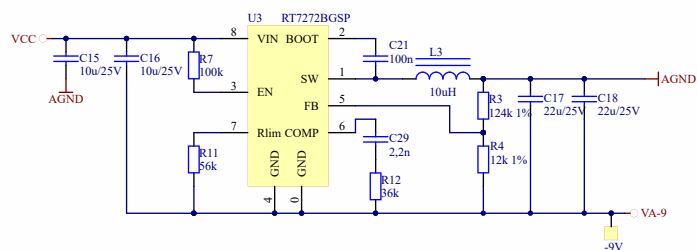
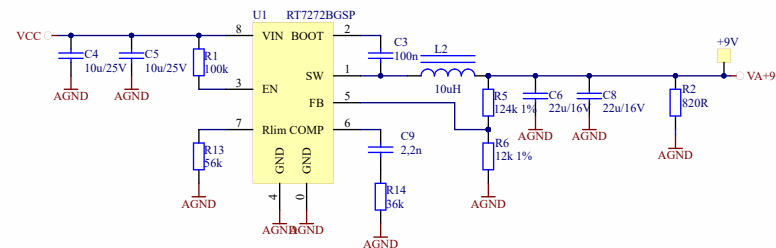
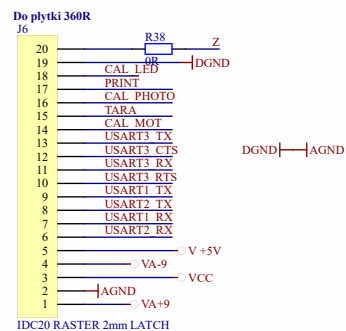
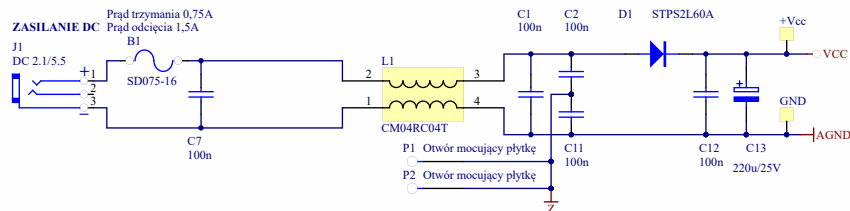
DGND ————— AGND



|                                |  |              |  |           |  |            |  |      |  |                                                                                                |  |                  |  |
|--------------------------------|--|--------------|--|-----------|--|------------|--|------|--|------------------------------------------------------------------------------------------------|--|------------------|--|
| Nazwa arkusza rys.<br>Zasilacz |  |              |  |           |  |            |  |      |  | Nr projektu PCB<br>365R1502                                                                    |  | Rew. dok.<br>R01 |  |
|                                |  | Imię         |  | Nazwisko  |  | Podpis     |  | Data |  |                                                                                                |  |                  |  |
| Nr rysunku<br><br>SCH-110      |  | Konstruował  |  | Rafał     |  | Pijarski   |  | 10   |  | 06                                                                                             |  | 2013             |  |
|                                |  |              |  |           |  |            |  |      |  |                                                                                                |  |                  |  |
|                                |  |              |  | Maciej    |  | Lipka      |  |      |  |                                                                                                |  |                  |  |
|                                |  |              |  | Rafał     |  | Korczak    |  |      |  |                                                                                                |  |                  |  |
| Wykonanie<br><br>W1            |  | Wykonał dok. |  | Michał    |  | Warehoł    |  | 10   |  | 06                                                                                             |  | 2013             |  |
|                                |  | Zatwierdził  |  | Rafał     |  | Pijarski   |  |      |  |                                                                                                |  |                  |  |
|                                |  | Format<br>A4 |  | Ark.<br>1 |  | Ark-y<br>2 |  |      |  |                                                                                                |  |                  |  |
|                                |  |              |  |           |  |            |  |      |  | Firma<br> |  | Dział<br>TKM     |  |

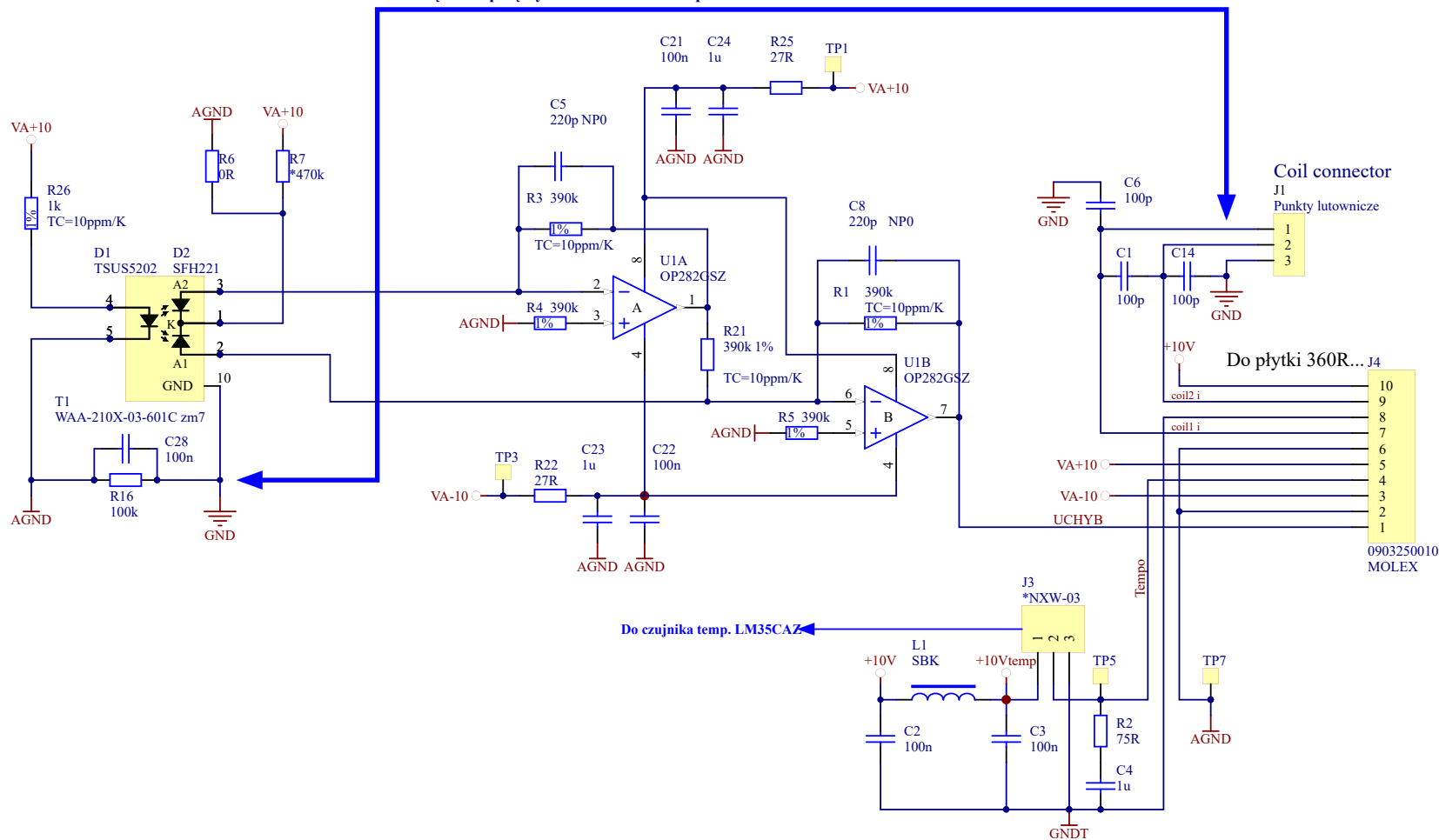


|                                       |              |          |          |                                        |        |  |                                    |    |                         |                                                                                                    |
|---------------------------------------|--------------|----------|----------|----------------------------------------|--------|--|------------------------------------|----|-------------------------|----------------------------------------------------------------------------------------------------|
| Nazwa arkusza rys.<br><b>Zasilacz</b> |              |          |          |                                        |        |  | Nr projektu PCB<br><b>365R1502</b> |    | Rew. dok.<br><b>R01</b> |                                                                                                    |
|                                       |              | Imię     | Nazwisko |                                        | Podpis |  | Data                               |    |                         |                                                                                                    |
| Nr rysunku<br><br><b>SCH-110</b>      | Konstruował  | Rafał    | Pijarski |                                        |        |  | 10                                 | 06 | 2013                    | Firma<br><br> |
|                                       |              |          |          |                                        |        |  |                                    |    |                         |                                                                                                    |
|                                       |              | Maciej   | Lipka    |                                        |        |  |                                    |    |                         |                                                                                                    |
|                                       |              | Rafał    | Korczak  |                                        |        |  |                                    |    |                         |                                                                                                    |
| Wykonanie<br><br><b>W1</b>            | Wykonał dok. | Michał   | Warchoł  |                                        |        |  | 10                                 | 06 | 2013                    | Dział<br><br><b>TKM</b>                                                                            |
|                                       | Zatwierdził  | Rafał    | Pijarski |                                        |        |  |                                    |    |                         |                                                                                                    |
|                                       | Format       | Ark.     | Ark-y    | Nazwa pliku:<br>365R1502W1Z3_RS.SchDoc |        |  |                                    |    |                         |                                                                                                    |
| <b>A4</b>                             | <b>2</b>     | <b>2</b> |          |                                        |        |  |                                    |    |                         |                                                                                                    |





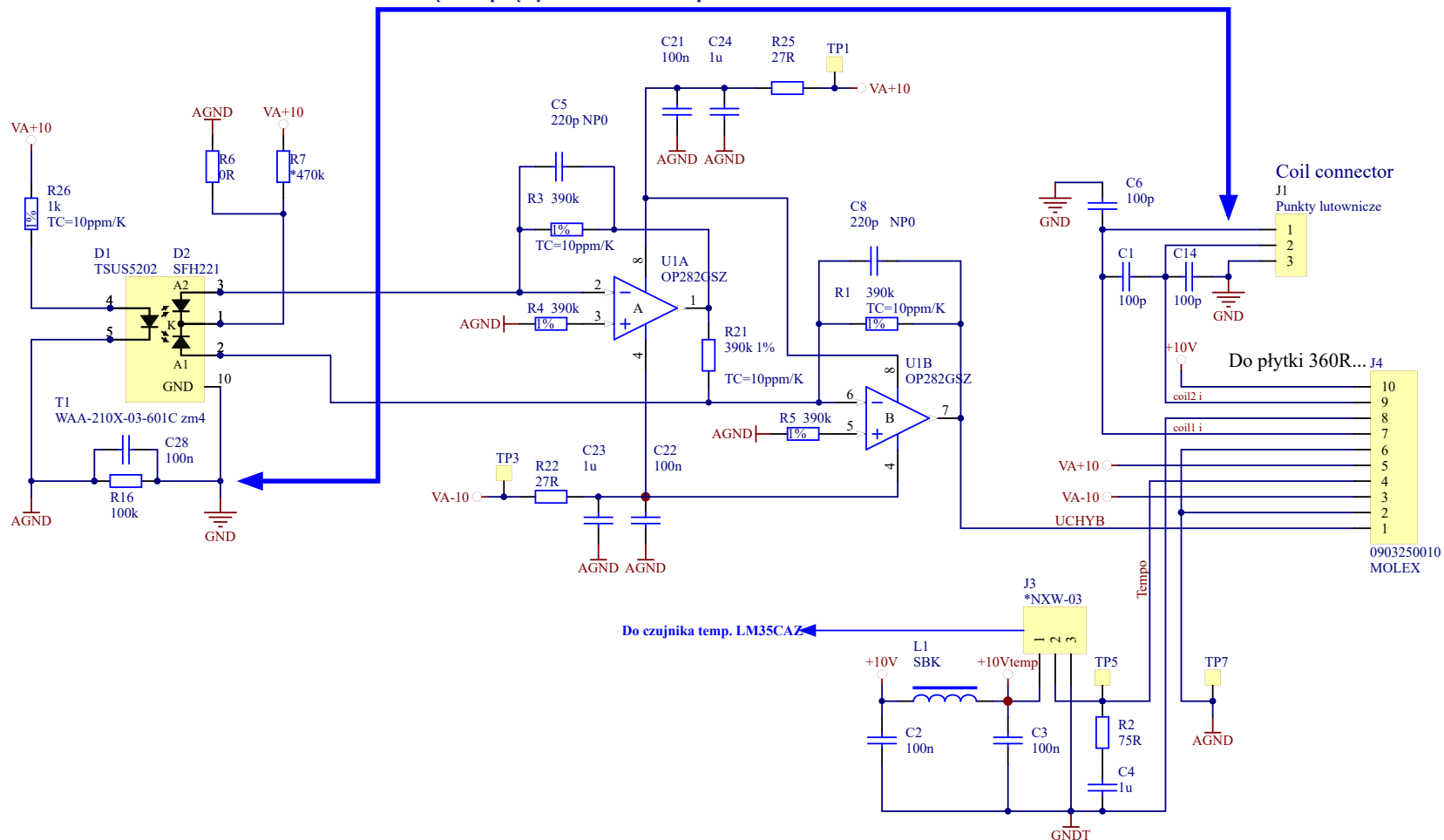
Uwaga:  
GND złącza J1 połączyć na PCB z GND korpusu T1



|                                                          |  |              |           |            |                                                   |         |                             |      |              |                                                                                                    |  |
|----------------------------------------------------------|--|--------------|-----------|------------|---------------------------------------------------|---------|-----------------------------|------|--------------|----------------------------------------------------------------------------------------------------|--|
| Nazwa arkusza rys.<br>Czujnik położenia 395R1502 W04 Z02 |  |              |           |            |                                                   |         | Nr projektu PCB<br>395R1502 |      | Rew. dok.    |                                                                                                    |  |
|                                                          |  | Imię         |           | Nazwisko   |                                                   | Podpis  |                             | Data |              |                                                                                                    |  |
| Nr rysunku<br><br>1                                      |  | Konstruował  |           | Michał     |                                                   | Warchoł |                             |      |              | Firma<br><br> |  |
| Wykonanie<br><br>4                                       |  | Wykonał dok. |           |            |                                                   |         |                             |      |              |                                                                                                    |  |
|                                                          |  | Zatwierdził  |           |            |                                                   |         |                             |      |              |                                                                                                    |  |
|                                                          |  | Format<br>A4 | Ark.<br>1 | Ark-y<br>1 | Nazwa pliku:<br>[1]_395R1502-W04-Z02 - SCH.SchDoc |         |                             |      | Dział<br>TKM |                                                                                                    |  |

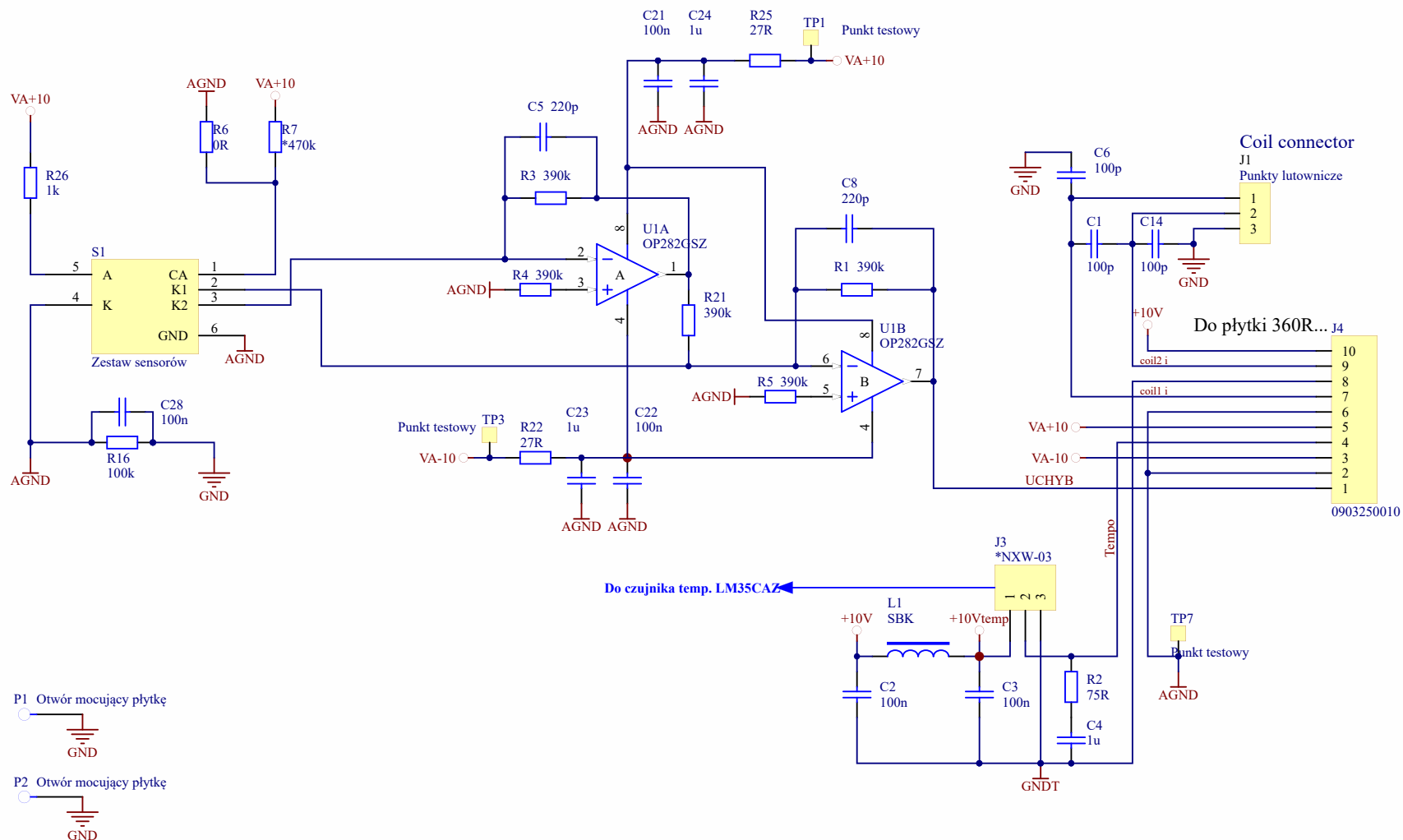
Uwaga:

GND złącza J1 połączyć na PCB z GND korpusu T1



|                                                          |              |           |            |                                                   |        |  |                             |  |           |                                                                                                    |
|----------------------------------------------------------|--------------|-----------|------------|---------------------------------------------------|--------|--|-----------------------------|--|-----------|----------------------------------------------------------------------------------------------------|
| Nazwa arkusza rys.<br>Czujnik położenia 395R1502 W02 Z02 |              |           |            |                                                   |        |  | Nr projektu PCB<br>395R1502 |  | Rew. dok. |                                                                                                    |
|                                                          |              | Imię      | Nazwisko   |                                                   | Podpis |  | Data                        |  |           |                                                                                                    |
| Nr rysunku<br><br>1                                      | Konstruował  | Michał    | Warchol    |                                                   |        |  |                             |  |           | Firma<br><br> |
| Wykonanie<br><br>2                                       | Wykonał dok. |           |            |                                                   |        |  |                             |  |           |                                                                                                    |
|                                                          | Zatwierdził  |           |            |                                                   |        |  |                             |  |           |                                                                                                    |
|                                                          | Format<br>A4 | Ark.<br>1 | Ark-y<br>1 | Nazwa pliku:<br>[1] 395R1502-W02-Z02 - SCH.SchDoc |        |  |                             |  |           |                                                                                                    |
|                                                          |              |           |            | Dział<br>TKM                                      |        |  |                             |  |           |                                                                                                    |





|                               |                         |                                                    |  |
|-------------------------------|-------------------------|----------------------------------------------------|--|
| Nazwa: <b>395R - SCH</b>      |                         | Radwag<br>ul. Trouńska 5<br>26-600 Radom<br>POLAND |  |
| Numer rys.: <b>395R2001W1</b> | Zmiana: <b>1</b>        | www.radwag.pl                                      |  |
| Format: <b>A4</b>             | Data: <b>06.02.2020</b> | Czas: 13:05                                        |  |
| Ark: <b>1</b>                 | z <b>1</b>              | Wyk: Michał Warchoń                                |  |
|                               |                         | Plik: [1] 395R2001-SCH-W01-Z01.SchDoe              |  |



434R1509-SCH-W01-Z00-A02-CZU  
434R1509-SCH-W01-Z00-A02-CZU.SchDoc



434R1509-SCH-W01-Z00-A02-MOD  
434R1509-SCH-W01-Z00-A02-MOD.SchDoc



Uwagi:

1. Czujnik T1 lutować ręcznie.

Punkty referencyjne na panelu

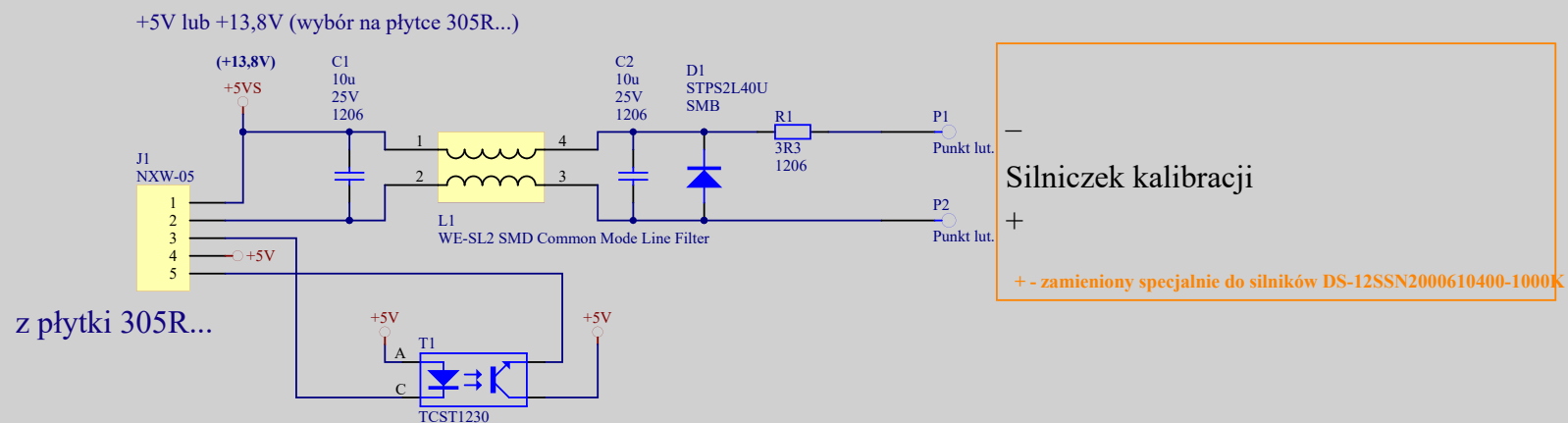
  
Ref1

  
Ref2

PCB1

  
- 434R1509 -

| Nr płytki     |             | Nazwa płytki    |          |          |                                     |     |                                                                                       |
|---------------|-------------|-----------------|----------|----------|-------------------------------------|-----|---------------------------------------------------------------------------------------|
| 434R1509      |             | Czujnik silnika |          |          |                                     |     |                                                                                       |
|               |             | Imię            | Nazwisko | Podpis   | Data                                |     | Firma                                                                                 |
| Wyk.          | Konstruował |                 |          |          |                                     |     |  |
| 1             |             |                 |          |          |                                     |     |                                                                                       |
| Zmiana        |             |                 |          |          |                                     |     |                                                                                       |
| -             |             |                 |          |          |                                     |     |                                                                                       |
| Nazwa arkusza |             | Wykonał dok.    | Maciej   | Lipka    | 08.                                 | 10. | 2019.                                                                                 |
|               |             | Zatwierdził     | Rafał    | Pijarski |                                     |     | 2019.                                                                                 |
| Arkusze       |             | Format          | Ark.     | Ark-y    | Nazwa pliku:                        |     | Dział                                                                                 |
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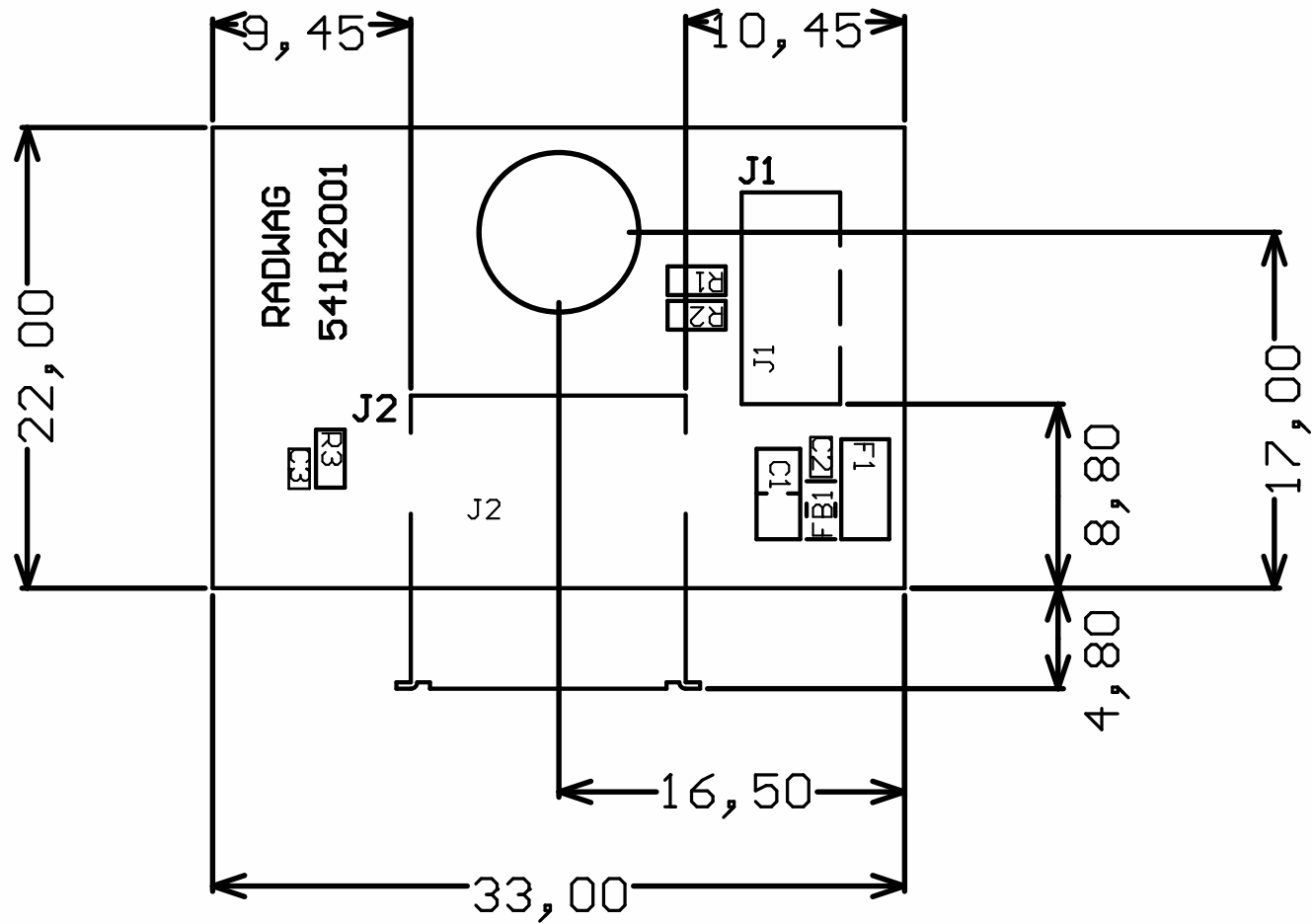


|                              |             |                                        |                  |                   |                                                            |                 |  |            |  |                                                                                       |  |                     |  |
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| Nr płytki<br><b>434R1509</b> |             | Nazwa płytki<br><b>Czujnik silnika</b> |                  |                   |                                                            |                 |  |            |  |                                                                                       |  |                     |  |
|                              |             | Imię                                   |                  | Nazwisko          |                                                            | Podpis          |  | Data       |  | Firma                                                                                 |  |                     |  |
| Wyk.<br><b>1</b>             | Konstruował |                                        |                  |                   |                                                            |                 |  |            |  |  |  |                     |  |
| Zmiana<br><b>-</b>           |             |                                        |                  |                   |                                                            |                 |  |            |  |                                                                                       |  |                     |  |
|                              |             |                                        |                  |                   |                                                            |                 |  |            |  |                                                                                       |  |                     |  |
|                              |             |                                        |                  |                   |                                                            |                 |  |            |  |                                                                                       |  |                     |  |
| Nazwa arkusza                |             | Wykonał dok.                           |                  | <b>Maciej</b>     |                                                            | <b>Lipka</b>    |  | <b>08.</b> |  | <b>10.</b>                                                                            |  | <b>2019.</b>        |  |
|                              |             | Zatwierdził                            |                  | <b>Rafał</b>      |                                                            | <b>Pijarski</b> |  |            |  | <b>2019.</b>                                                                          |  |                     |  |
| <b>Czujnik</b>               |             | Format<br><b>A4</b>                    | Ark.<br><b>2</b> | Ark-y<br><b>3</b> | Nazwa pliku:<br><b>434R1509-SCH-W01-Z00-A02-CZU.SchDoc</b> |                 |  |            |  |                                                                                       |  | Dział<br><b>TKM</b> |  |

1. W PCB zmieniono pady pod dławik L1.
2. Dioda D1 - poprawiono typ obudowy na SMB (footprint był prawidłowy).

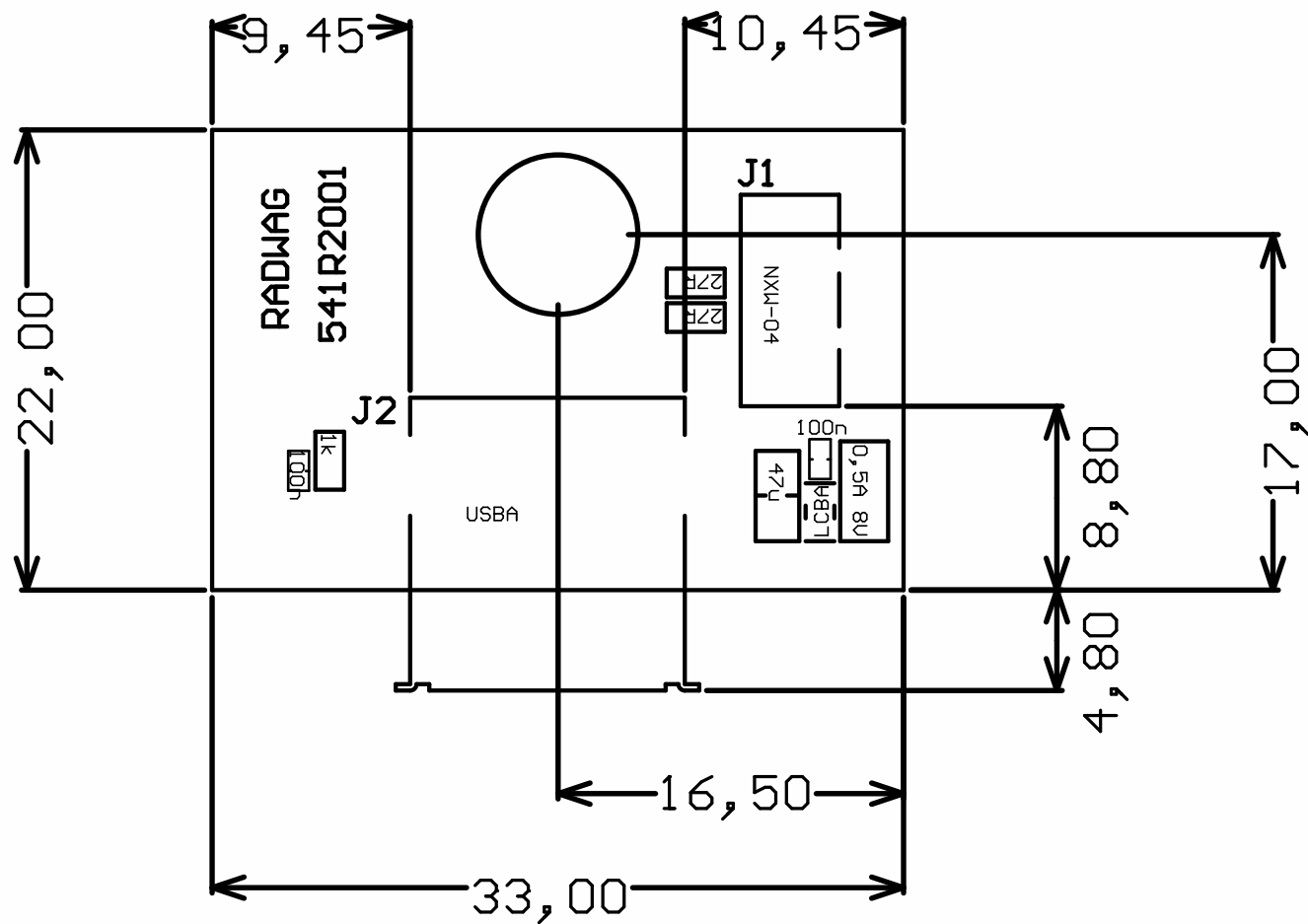
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|                              |              | Imię                                   | Nazwisko        | Podpis                                     | Data       |            | Firma                                                                                 |
| Wyk.<br><b>1</b>             | Konstruował  |                                        |                 |                                            |            |            |  |
| Zmiana                       |              |                                        |                 |                                            |            |            |                                                                                       |
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|                              |              |                                        |                 |                                            |            |            |                                                                                       |
| Nazwa arkusza                | Wykonał dok. | <b>Maciej</b>                          | <b>Lipka</b>    |                                            | <b>08.</b> | <b>10.</b> | <b>2019.</b>                                                                          |
|                              | Zatwierdził  | <b>Rafał</b>                           | <b>Pijarski</b> |                                            |            |            | <b>2019.</b>                                                                          |
|                              | Format       | Ark.                                   | Ark-y           | Nazwa pliku:                               |            |            | Dział                                                                                 |
|                              | <b>A4</b>    | <b>3</b>                               | <b>3</b>        | <b>434R1509-SCH-W01-Z00-A02-MOD.SchDoc</b> |            |            | <b>TKM</b>                                                                            |





|                                  |                         |                            |                                                                      |  |
|----------------------------------|-------------------------|----------------------------|----------------------------------------------------------------------|--|
| Nazwa: <b>USB X2 Desygnaotry</b> |                         |                            | RADWAG Wagi Elektroniczne<br>ul. Bracka 28<br>26-600 RADOM<br>POLAND |  |
| Numer rys.: <b>541R2001W1</b>    |                         | Zmiana: <b>0</b>           | www.radwag.pl                                                        |  |
| Format: <b>A4</b>                | Data: <b>21.01.2020</b> | Czas: <b>09:50:15</b>      |                                                                      |  |
| Ark: <b>2</b>                    | z <b>3</b>              | Wyk: <b>Michał Warchol</b> | Plik: [2] Desygnaotry 541R2001W1Z0.SchDoc                            |  |





|                                    |                         |                     |                                                                                                                          |  |                                                                                       |
|------------------------------------|-------------------------|---------------------|--------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|
| Nazwa: <b>Sonda USB - Wartości</b> |                         |                     | RADWAG Wagi Elektroniczne<br>ul. Bracka 28<br>26-600 RADOM<br>POLAND<br><a href="http://www.radwag.pl">www.radwag.pl</a> |  |  |
| Numer rys.: <b>541R2001W1</b>      |                         | Zmiana: <b>0</b>    |                                                                                                                          |  |                                                                                       |
| Format: <b>A4</b>                  | Data: <b>21.01.2020</b> | Czas: 09:50:15      |                                                                                                                          |  |                                                                                       |
| Ark: <b>3</b>                      | z <b>3</b>              | Wyk: Michał Warchoł |                                                                                                                          |  |                                                                                       |
|                                    |                         |                     | Plik: [3] Wartości 541R2001W1Z0.SchDoc                                                                                   |  |                                                                                       |