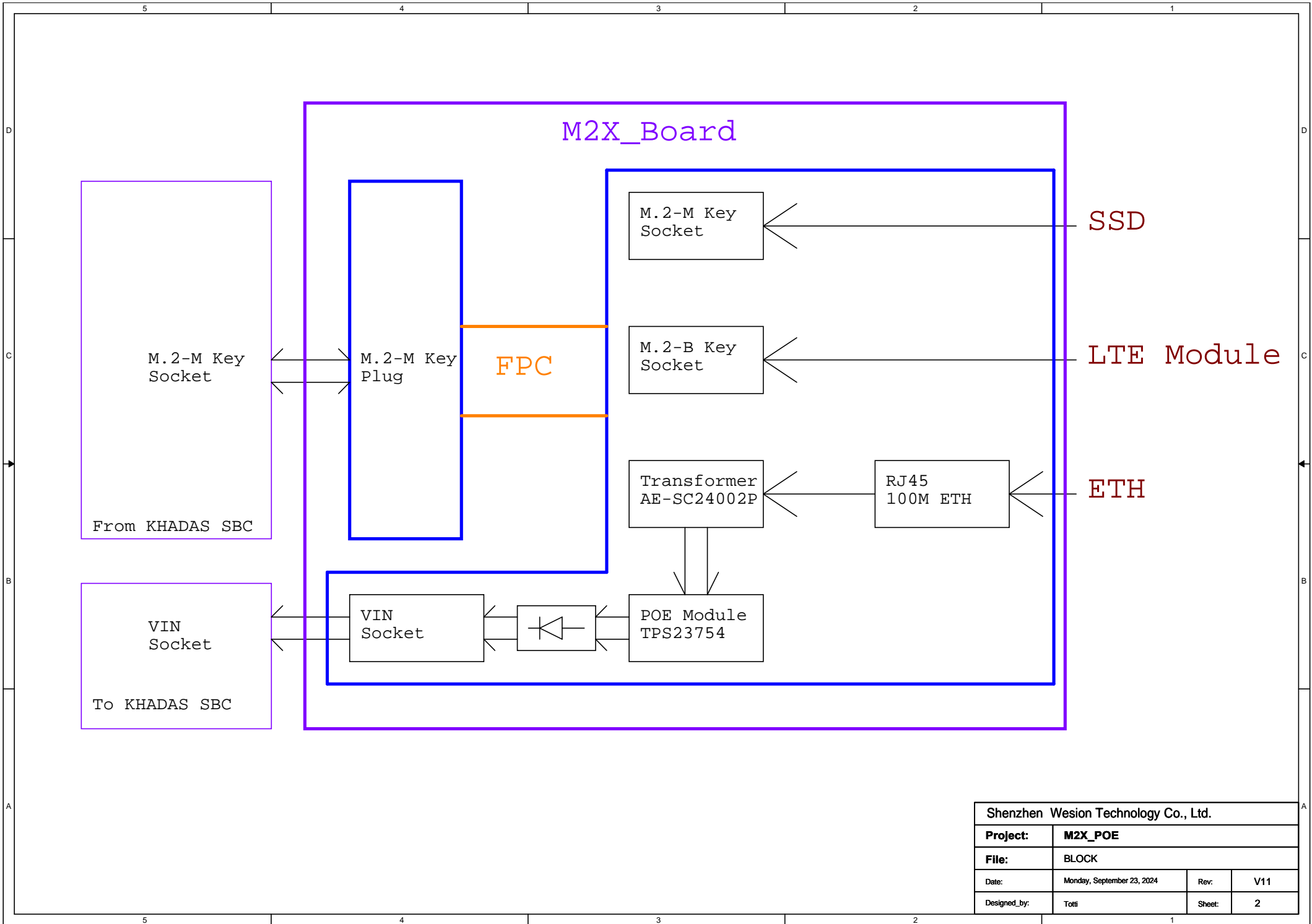




KHADASS

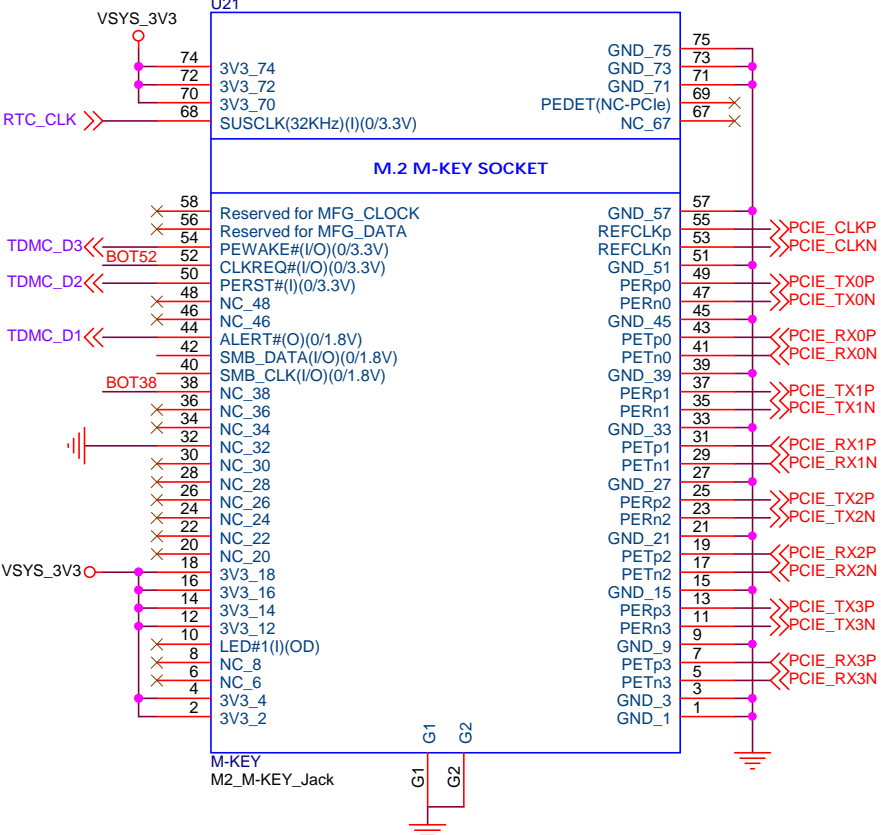
Something a little different.

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|--------------------------------------|----------------------------|---------------|-----|
| Shenzhen Wesion Technology Co., Ltd. | | | |
| Project: | M2X_POE | | |
| File: | Khadass | | |
| Date: | Thursday, October 20, 2022 | Rev: | V11 |
| Designed_by: | Totti | Sheet: | 1 |

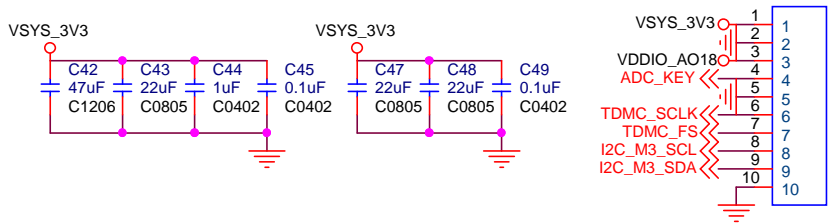
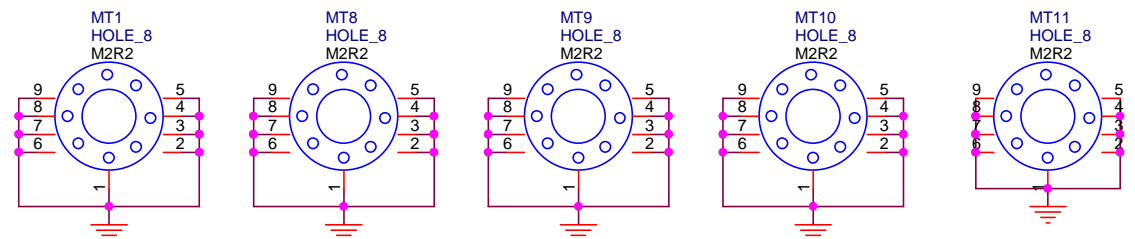
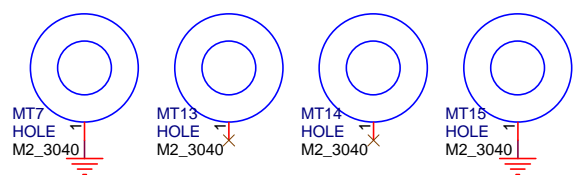
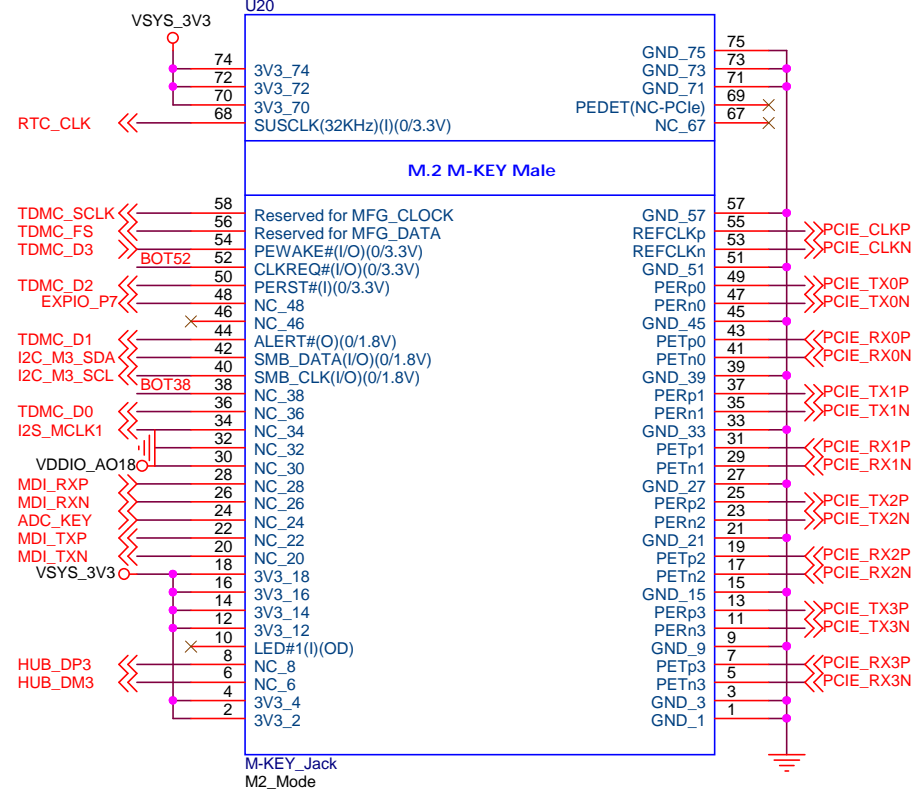


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| Shenzhen Wesion Technology Co., Ltd. | | | |
| Project: | M2X_POE | | |
| File: | BLOCK | | |
| Date: | Monday, September 23, 2024 | Rev: | V11 |
| Designed_by: | Totti | Sheet: | 2 |

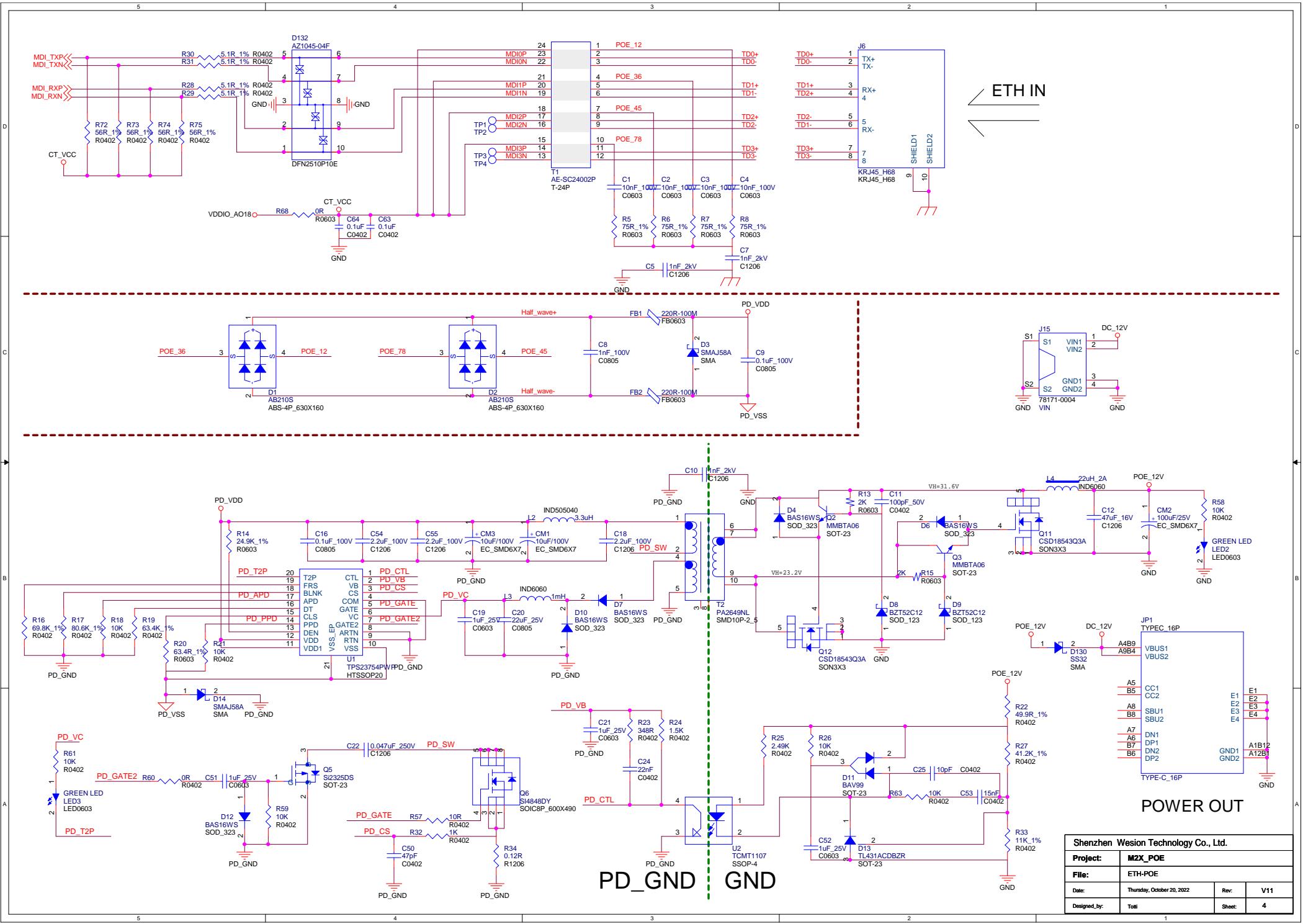
M-KEY socket



FROM KHADAS SBC

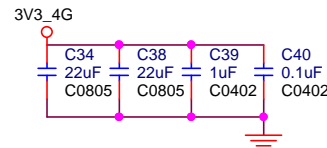
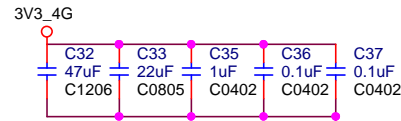
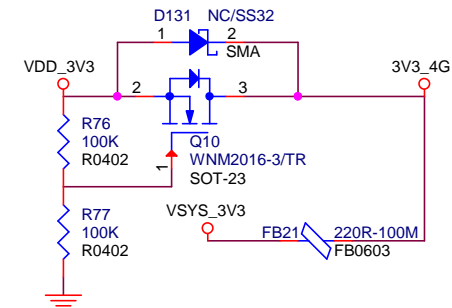
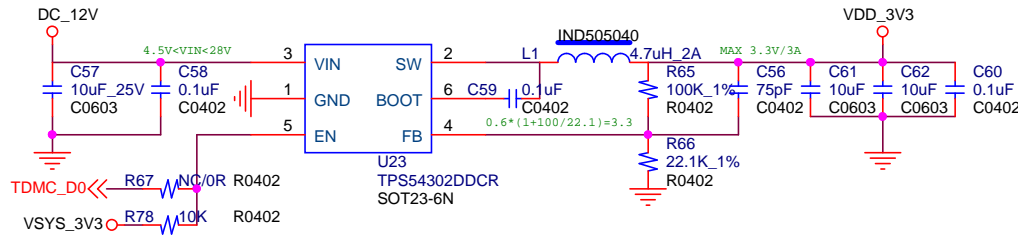


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| Shenzhen Wesion Technology Co., Ltd. | | | |
| Project: | M2X_POE | | |
| File: | PCIe-IO | | |
| Date: | Tuesday, September 24, 2024 | Rev: | V11 |
| Designed_by: | Totti | Sheet: | 3 |

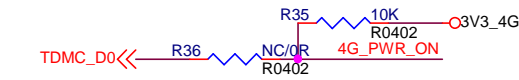


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| Shenzhen Wesion Technology Co., Ltd. | | | |
| Project: | M2X_POE | | |
| File: | ETH-POE | | |
| Date: | Thursday, October 20, 2022 | Rev: | V11 |
| Designed_by: | Toni | Sheet: | 4 |

LTE POWER



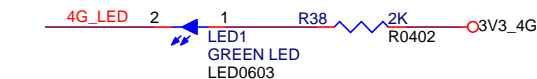
When this pin active low, 4G module wake up the host



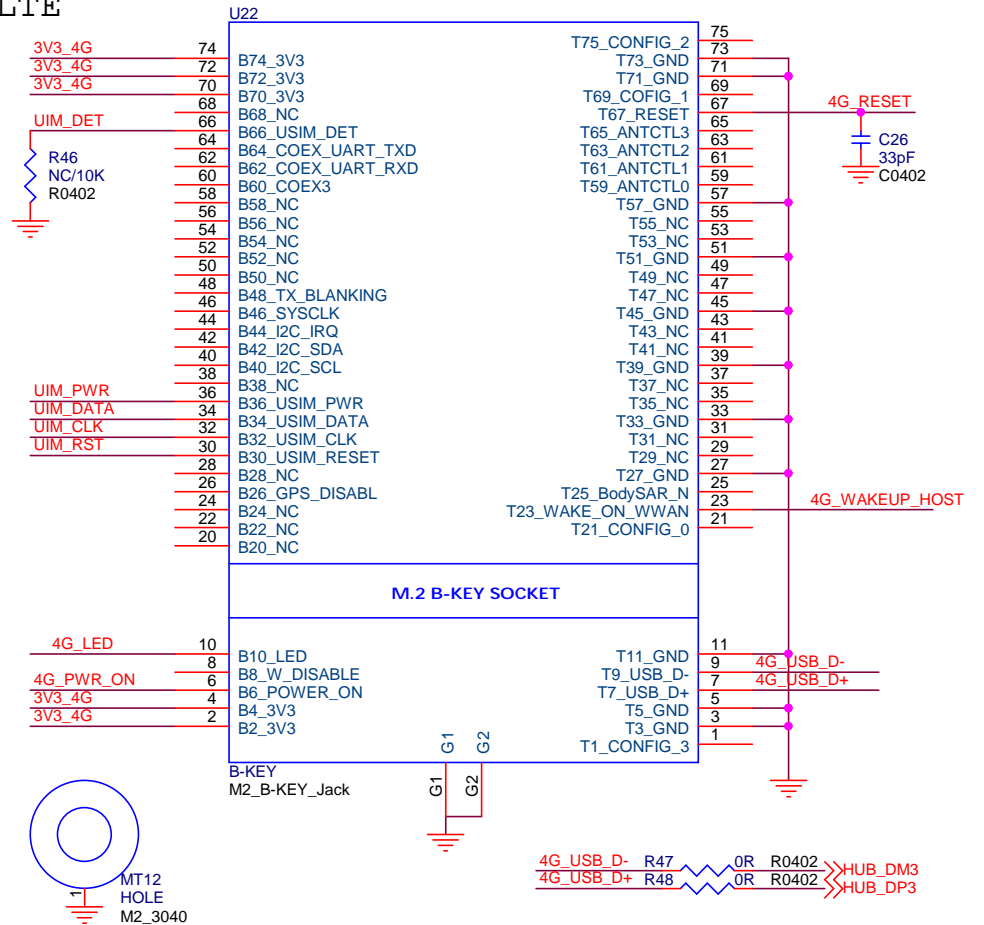
Now: powered on automatically



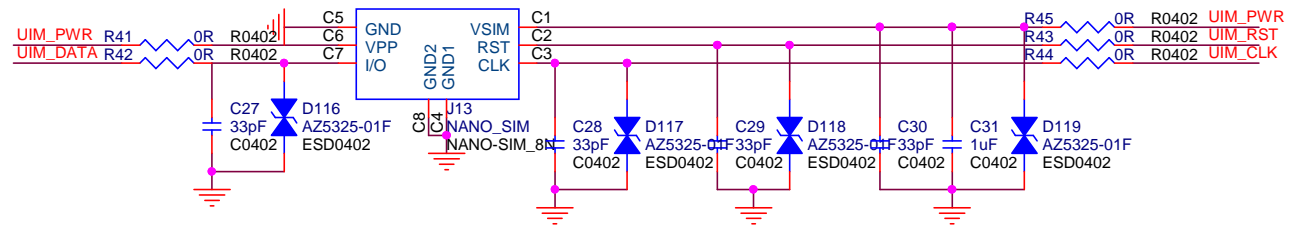
Now: no reset



LTE



Nano SIM card



| | | | |
|--------------------------------------|----------------------------|--------|-----|
| Shenzhen Wesion Technology Co., Ltd. | | | |
| Project: | M2X_POE | | |
| File: | LTE-M2 | | |
| Date: | Monday, September 23, 2024 | Rev: | V11 |
| Designed_by: | Totti | Sheet: | 5 |