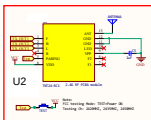
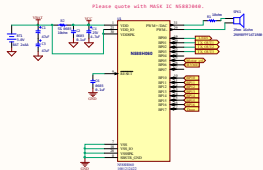
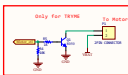
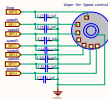


2425MHz, 2431MHz, 2434MHz
and 2445MHz



	TA_00T1	TA_00T2	TA_00T3
EXP	0	0	0
EXP001	0	0	1
EXP002	0	1	0
EXP003	0	1	1
EXP004	1	0	0
EXP005	1	0	1
EXP006	1	1	0



Standard Common part for master

Capacitor
Class: *capacitor*

List priority:	
Num	Part Value

- | | |
|----|--|
| 1 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 2 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 3 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 4 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 5 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 6 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 7 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 8 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 9 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |
| 10 | IPP <i>chp</i> ~80-20% <i>GAZ</i> -90% |

- | | |
|--------|-------------------------|
| 1 | 10 ohm $\pm 5\%$ 0603 |
| 2 | 100 ohm $\pm 5\%$ 0603 |
| 3 | 1K ohm $\pm 5\%$ 0603 |
| 4 | 4.7K ohm $\pm 5\%$ 0603 |
| 5 | 10K ohm $\pm 5\%$ 0603 |
| 6 | 47K ohm $\pm 5\%$ 0603 |
| 7 | 100K ohm $\pm 5\%$ 0603 |
| 8 | 220K ohm $\pm 5\%$ 0603 |
| 9 | 1M ohm $\pm 5\%$ 0603 |
| 10 | 2.2M ohm $\pm 5\%$ 0603 |
| Diode: | |
| 1 | 1N4001PKG: DO-41 50V |
| 2 | 1N4148 PKG: DO-35 50N |
| 3 | 1N5817: DO-41 50V |
| 4 | 1N5819: DO-41 50V |

Transition

- | | |
|---|---------------------------------|
| 1 | SHRINKING: 1.0A, 231V, 40W, 0.3 |
| 2 | SHRINKING: 1.0A, 231V, 40W, 0.3 |
| 3 | SHRINKING: 1.0A, 231V, 40W, 0.3 |
| 4 | SHRINKING: 1.0A, 231V, 40W, 0.3 |

Inductor

- | | |
|-----|-----------------------------------|
| 1 | Choke Coil (BNC) - 1.6mH 50W 1/2W |
| PTC | |
| 1 | NTC 200W 0.4W |

Non Standard parts Guide Line (2nd priority)

Using E3 value for resistor, capacitor and induct

Standard IEC E3 Decade Value = 100, 220 & 470

Non Standard parts Guide Line (3rd priority)

Standard IEC E6 Decade values = 100, 150, 220, 330, 470 & 680

