



WE_ VPP
0 ____ +25v
1 ____ +5v

RE0 off = 2716 on = 2732. RE1 off = 2716 on = 2532
2716 21=Vpp 20=RC0(CS_) 18=RC2(PGM)
2732 21=A11 20=Vpp 18=RC2(E_)
2532 21=Vpp 20=RC2(PGM_) 18=A11
RLC: off=25v Vpp / Vpp to +5v by D4
RLC: on=21v Vpp / Vpp to GND by 10k