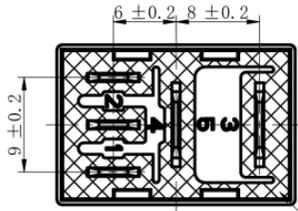


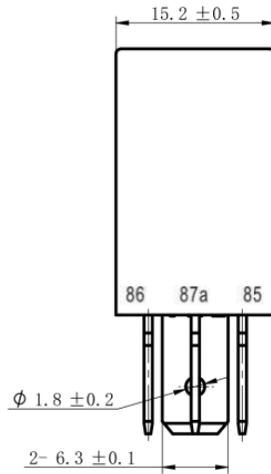
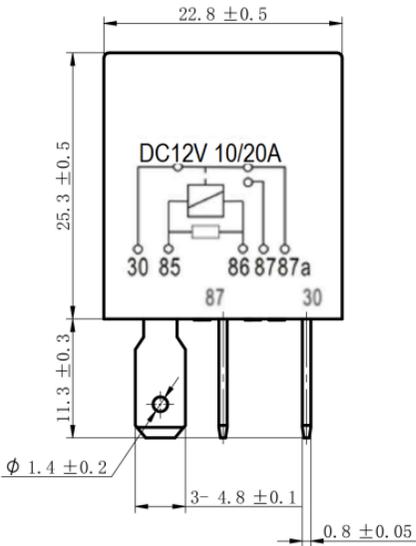
# M MCR1251020R

# SCHEDA TECNICA



## Technical Data

1. Product Standards: QC/T695-2002;
2. Environment Temperature: -40°C~+125°C;
3. Normal Voltage: 12Vd.c.;
4. Normal Load Current: 20A/10A(Res.),23°C,
5. Coil Resistance:  $80\Omega \pm 10\%$ , 23°C;
6. Operate Voltage:  $\leq 8Vd.c.$ , at 23°C;
7. Release Voltage:  $\geq 1.2Vd.c.$ , at 23°C;
8. Contact Voltage Drop:  $\leq 50mV/A$ ;
9. Insulation Resistance:  $\geq 10M\Omega$ , 500Vd.c.;
10. Dielectric Strength: 600Va.c.,  
Leakage current  $\leq 1mA$ , 1min;
11. Electric Life: 100,000, 2S ON, 2S OFF, at 23°C;



## Circuit Diagram

