



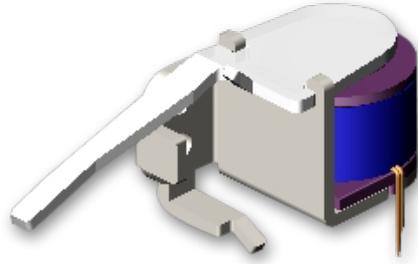
# TRICORE CORPORATION

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## SOLENOID

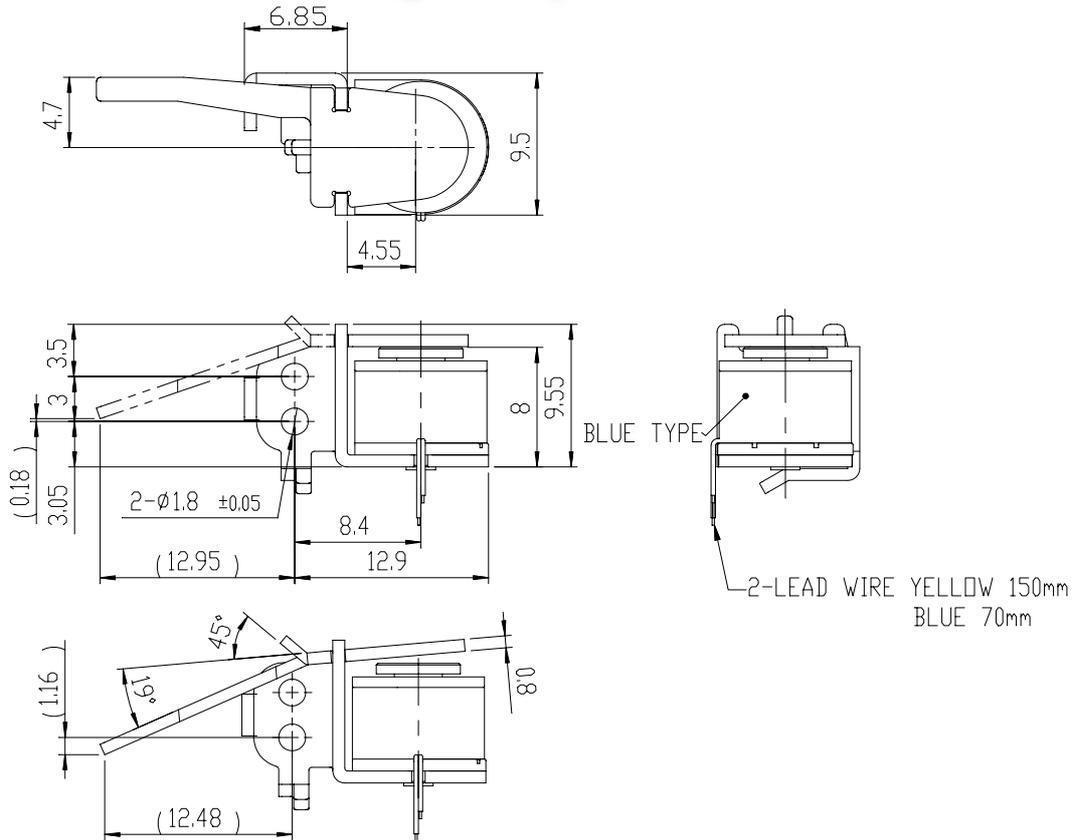
### MODEL

# MG0701



### APPLICATION

☆ Camera



## ELECTRICAL CHARACTERISTIC

1. Working Rated Voltage : 3.0 DCV
2. Operating Voltage : 2.4 ~ 3.2 DCV
3. DC Resistance : 7.0 OHM  $\pm$  7% (At 20°C)
4. Compensation Factor Of T. : +0.00393/C (20 Degree Standard)
5. Insulation Resistance : 100 M OHM MIN. At 500 DCV
6. Residual Force : 10 gf MAX.
7. Dielectric Strength : 250V AC 1 Minute
8. Coil Insulation Grade : E Class
9. Operating Temperature : -15°C to +40°C
10. Storage Temperature : -25°C to +60°C
11. Operating Humidity : 60°C \* 60%RH \* 2HRS
12. Temperature Rise : Rated Continuous Below 60°C
13. Life Expectancy : 500,000 Times MIN.
14. Length of Lead Wire : Lead Wire 2 PCS Yellow = 150 mm Blue = 70mm

**Spec could be customized**