

GS-4308MG

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|-----------------------------|---|-----------------------------|
| Control System | Positive PWM control 1500 usec Neutral | |
| Refresh Rate | 333Hz | |
| Neutral Position | 1520 μ s | |
| Operation Voltage Range | 4.8V ~ 6.0V | |
| Operation Temperature Range | -20C°~ +60C° | |
| Test Voltage: | At 4.8V | At 6.0V |
| Standing Torque | 0.58kg.cm | 0.65kg.cm |
| Speed | 0.14 sec / 60 deg at no load | 0.12sec / 60 deg at no load |
| Idle Current | 80mA at stopped | 90mA at stopped |
| Running Current | 500mA at no load | 550mA at no load |
| Dead band width | 4 usec | |
| Circle | 15000 次 | |
| Operation Travel | 180° \pm 10° | |
| Direction | Re-clock wise/ Pulse Travel 1000 to 2000 usec | |
| Drive type | IC Drive | |
| Amplifier Type | Digital Control | |
| Dimensions | 20.22*8.5*24mm | |
| Weight: | 5.8g (without splined horn) | |
| Gear Material | Metal | |
| Case Material | plastic | |
| Connector Wire Length | 150mm | |
| Connector Wire Gauge | 28AWG, JR Univeral | |
| Wire Info (Black) | Negative | |
| Wire Info (Red) | Positive | |
| Wire Info (White) | S Single | |

