

PM Standard Type Motor

PM15S-020



APPLICATION

■ Video Camera: for focusing and zooming

■ For DVD tilt

■ Projector zoom

■ Scanners

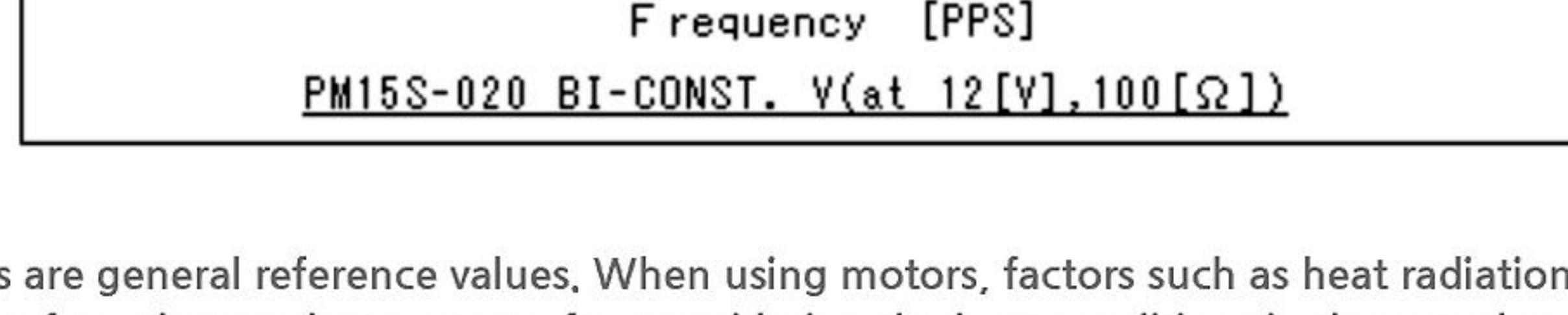
■ Mini-printers

■ Meters

SPECIFICATION

Motor Size	PM15S-020
Number of Steps per Rotation	20(18°/Step)
Drive Method	2-2 PHASE
Drive Circuit	BIPOLAR CONST. VOLT.
Drive Voltage	12[V]
Current/Phase	
Coil Resistance/Phase	100[Ω]
Drive IC	L293D
Magnet Material	Nd-Fe-B bonded magnet
Insulation Resistance	100M[Ω] MIN
Dielectric Strength	AC 500[V] 1[min]
Class of Insulation	CLASS E
Operating Temp	-10[°C] ~ 50[°C]
Storage Temp	-30[°C] ~ 80[°C]
Operating Hum	20[%] RH ~ 90[%] RH/td>

PM15S-020 BIPOLAR CONST. VOLT(at 5[V],20[Ω])



PM15S-020 BI-CONST. V(at 12[V], 100[Ω])

■ These torque values are general reference values. When using motors, factors such as heat radiation conditions and duty effect heat rise, therefore please select motors after considering the heat conditions in the actual equipment.

DIMENSION

