

GAVR-8A



技术参数 TECHNICAL DATA

检测输入: 电压 110/220/400VAC

电源输入: 电压 95-270VAC 单相二线

磁场输出: 电压 240 VAC输入时最大95 VDC电流 连续8A

SENSING INPUT

Voltage: 110/220/400 VAC

POWER INPUT

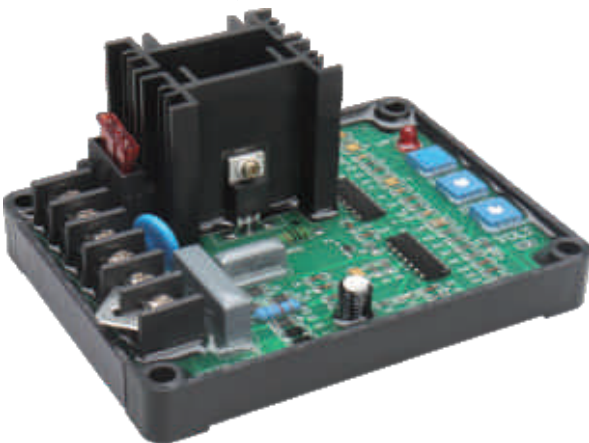
Voltage: 95-270VAC, 1 phase 2 wire

MAGNETIC FIELD OUTPUT

Voltage: max 95 VDC, 240 VAC input

Current: Continuous 8A

GAVR-12A



技术参数 TECHNICAL DATA

检测与电源输入: 电压190~240VAC

磁场输出: 电压95VDC 电流 连续12A

SENSING/POWER INPUT

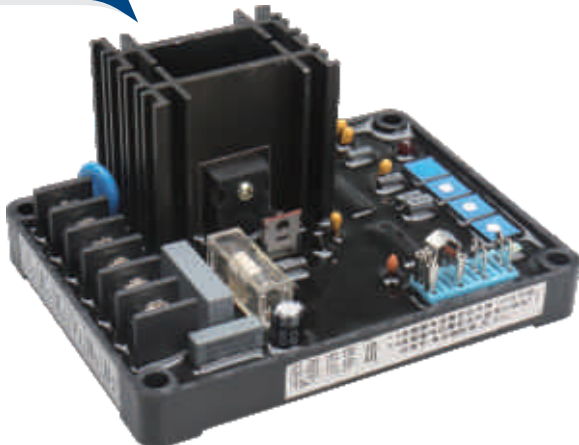
Voltage: 190-240VAC

MAGNETIC FIELD OUTPUT

voltage:95VDC

Current:Continuous 12A

GB13



技术参数 TECHNICAL DATA

检测与电源输入: 电压190~240VAC

磁场输出: 电压95VDC 电流 连续13A

SENSING/POWER INPUT

Voltage: 190-240VAC

MAGNETIC FIELD OUTPUT

voltage:95VDC

Current:Continuous 13A