|  |  |  |
| --- | --- | --- |
| **Product** | **Requirements** | **AVR 2000VA** |
| **Power (VA)** |
| Input | Phase | Single phase |
| Voltage(1) | AC 130V-250V/80V-140V |
| Voltage(2) | AC 100V-250V/80V-140V |
| Frequency | 50Hz/60Hz |
| Output | Voltage | AC220V/110V |
| Precision | ±3% |
| Capacity | 2000W |
| Frequency(Inverter Mode) | 50Hz/60Hz |
| Power Factor | 100%when input voltage 220V |
| Function | Control Type | relay |
| Over/Low Volt Protection | yes |
| Delaying | yes |
| Temperature Protection | temperature protection option |
| Short Circuit & Over Load | Fuse protection |
| Efficiency | Ac-Ac | 0.96 |
| Acoustic | Noise Level | <<50db |
| Environmental | Temperature | -5-60 Degree |
| Humidity | 20% to90% |

**Apollo Single Phase Relay AVR**