VERSAMAX

Product Data Sheet

IC200PWR102J

Expanded 3.3 V AC power supply

INPUT VOLTAGE	OUTPUT RAILS	INPUT POWER	HOLD-UP TIME
120/240 V AC	**5 V DC and 3.3 V DC**	**27 VA**	**20 ms**

GE IC200PWR102J is an AC-input VersaMax power supply with expanded 3.3 V capability. It accepts a 120/240 V AC source and provides the 5 V DC and 3.3 V DC rails used by the attached station.

01 VERIFIED TECHNICAL DATA

Input voltage	120/240 V AC
Output rails	5 V DC and 3.3 V DC
Input power	27 VA
Hold-up time	20 ms
Total output current	1.5 A maximum
3.3 V output current	1.0 A maximum
5 V output current	1.5 A minus 3.3 V current used
Protection	Short circuit and overload
Expanded power	Supported
Mounting	VersaMax CPU, NIU or booster carrier

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	4.9 x 13.34 x 3.9 cm
Naked product weight	0.22 kg

03 DOCUMENTED USE SETTINGS

Automotive and Mobility Manufacturing Sectors: Passenger vehicle manufacturing across automotive production regions.

Metals and Mineral Resource Production Sectors: Steel and nonferrous metal production across industrial sites.

Commercial and Institutional Building Infrastructure: Commercial building services across urban property portfolios.

04 SYSTEM COMPATIBILITY

IC200PWR102J provides the documented function of a expanded 3.3 V AC power supply in the VersaMax platform. Match the complete article and revision with the host architecture before engineering approval.

05 PRODUCT EVIDENCE

GE VersaMax Control Power Supply Catalog

AMIKON PRODUCT SUPPORT

+86-18020776786 INFO@AMIKON.CN **AMIKONG.COM**