MARK VIE PAMC ACOUSTIC MONITORING

Product Data Sheet

IS210BAPAH1A

Acoustic-monitor analog processor

NOMINAL POWER SUPPLY	PERMITTED SUPPLY RANGE	MAXIMUM SUPPLY CURRENT	HSSL CONNECTOR
28 V DC	**27.4 to 28.6 V DC**	**0.5 A DC**	**1 RJ45 socket**

General Electric IS210BAPAH1A is the analog processor listed for the PAMC acoustic monitoring assembly in the Mark VIe platform. It works with the specified acoustic-monitor controller and IS210SAMBH1A accessory to support acoustic monitoring in compatible turbine control configurations.

01 VERIFIED TECHNICAL DATA

Nominal power supply	28 V DC
Permitted supply range	27.4 to 28.6 V DC
Maximum supply current	0.5 A DC
HSSL connector	1 RJ45 socket
Power/status indication	PWR / ATTN
HSSL status indication	LINK / Tx/Rx
Physical mounting	2 end mounting brackets
Analog-processor unit count	1 per documented PAMC assembly

Values follow the unit photographs and applicable documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	4.10 x 16.50 x 25.50 cm
Naked product weight	0.75kg

03 DOCUMENTED USE SETTINGS

Electric Power Generation and Heat Production: Thermal Electric Power Generation.

Petroleum Production and Natural Gas Processing: Oil Production and Processing.

Industrial Chemical and Petrochemical Production: Industrial Chemical Manufacturing.

04 SYSTEM COMPATIBILITY

General Electric IS210BAPAH1A is the analog processor listed for the PAMC acoustic monitoring assembly in the Mark VIe platform. It works with the specified acoustic-monitor controller and IS210SAMBH1A accessory to support acoustic monitoring in compatible turbine control configurations.

05 PRODUCT EVIDENCE

General Electric Mark VIe PAMC acoustic monitoring applicable manufacturer documentation

AMIKON PRODUCT SUPPORT

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