GE MARK VIES

Product Data Sheet

IS220YVIBS1A

Vibration Monitor I/O Pack

PACK SUPPLY VOLTAGE	MAXIMUM SUPPLY CURRENT	VIBRATION INPUT RANGE	POSITION INPUT RANGE
27.4 to 28.6 V DC	**0.98 A DC**	**-20 to +15.6 V DC**	**-20 to -0.5 V DC**

The GE IS220YVIBS1A is a Mark VIeS vibration monitor I/O pack. It handles vibration and position signals through the associated IS200TVBAS2A terminal board.

01 TECHNICAL DATA

Pack supply voltage	27.4 to 28.6 V DC
Maximum supply current	0.98 A DC
Vibration input range	-20 to +15.6 V DC
Position input range	-20 to -0.5 V DC
Buffered output range	-20 to +4.5 V DC
Probe supply range	-25.2 to -22.8 V DC
Maximum probe supply current	12 mA DC
Mating terminal board	IS200TVBAS2A
Power daughterboards	3 x IS200WNPSS1A

GEH-6725R, section 3.20

02 ADDITIONAL PRODUCT DATA

The documented hardware combination includes three IS200WNPSS1A daughterboards. The pack supply is nominally 28 V DC, and the connected system supports vibration and position input ranges, buffered outputs and negative probe power as listed in GEH-6725R.

03 PRODUCT FUNCTION

The documented hardware combination includes three IS200WNPSS1A daughterboards. The pack supply is nominally 28 V DC, and the connected system supports vibration and position input ranges, buffered outputs and negative probe power as listed in GEH-6725R.

04 SYSTEM COMPATIBILITY

Confirm that the installed IS200TVBAS2A board and the three daughterboards match the approved rack configuration. Compare the vibration and position signal assignments before reconnecting field wiring.

05 REFERENCE

GEH-6725R, section 3.20

AMIKON PRODUCT SUPPORT

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