GE MARK VIE

# Product Data Sheet

## IS200TVBAS2A

Vibration Terminal Board

| COMPANION I/O PACK | COMPANION POWER DAUGHTERBOARD | POWER DAUGHTERBOARD QUANTITY | VIBRATION INPUT RANGE WITH YVIB |
|---|---|---|---|
| **IS220YVIBS1A** | **IS200WNPSS1A** | **3** | **-20 to +15.6 V DC** |

The GE IS200TVBAS2A is a vibration terminal board for Mark VIeS. It provides the field termination points for the vibration and position signals handled by the associated YVIB pack.

## 01 TECHNICAL DATA

| | |
|---|---|
| Companion I/O pack | IS220YVIBS1A |
| Companion power daughterboard | IS200WNPSS1A |
| Power daughterboard quantity | 3 |
| Vibration input range with YVIB | -20 to +15.6 V DC |
| Position input range with YVIB | -20 to -0.5 V DC |
| Buffered output range with YVIB | -20 to +4.5 V DC |
| Probe supply with YVIB | -25.2 to -22.8 V DC |
| Maximum probe supply current with YVIB | 12 mA |

GEH-6725R, section 3.20

## 02 ADDITIONAL PRODUCT DATA

GE documents this terminal board with the IS220YVIBS1A pack and three IS200WNPSS1A power daughterboards. The electrical ranges apply to the complete combination.

## 03 PRODUCT FUNCTION

GE documents this terminal board with the IS220YVIBS1A pack and three IS200WNPSS1A power daughterboards. The electrical ranges apply to the complete combination.

## 04 SYSTEM COMPATIBILITY

Compare the IS220YVIBS1A pack and all three IS200WNPSS1A daughterboards with the approved rack drawing.

## 05 REFERENCE

GEH-6725R, section 3.20

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