DS200DSPCH1A DSPC

Product Data Sheet

DS200DSPCH1AEA

Digital signal processor board

BACKPLANE INTERFACE	FRONT PANEL PUSHBUTTONS	FACEPLATE STATUS LEDS	ACCESSIBLE TEST POINTS
VME	**2**	**6**	**TP1 through TP4**

The GE DS200DSPCH1AEA is a DSPC digital signal processor board identified within the DS200DSPCH1A hardware family. The family is associated with GE drive and static starter control assemblies.

01 TECHNICAL DATA

Backplane interface	VME
Front panel pushbuttons	2
Faceplate status LEDs	6
Accessible test points	TP1 through TP4
Hard reset pushbutton	SW1
Serial boot request pushbutton	SW2
Daughterboard positions	Up to 4

DSPC family hardware reference and H1AEA identification

02 ADDITIONAL PRODUCT DATA

The family hardware uses a VME interface and has front-access status indicators, two pushbuttons and four test points. Daughterboard population and programmable-device markings depend on the installed configuration.

03 PRODUCT FUNCTION

Identify the VME rack position and the installed DSPC daughterboards. Record the existing board and option markings before selecting a replacement.

04 SYSTEM COMPATIBILITY

Compare the host drawings and fitted daughterboard positions against the offered DS200DSPCH1AEA. Record any differences in the installed programmable devices.

05 REFERENCE

DSPC family hardware reference and H1AEA identification

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