

SLCC LAN COMMUNICATIONS

Product Data Sheet

DS200SLCCG1ACC

LAN communications circuit card

NETWORK INTERFACES DLAN and ARCNET	BOARD CONNECTORS 5	2PL INTERFACE VOLTAGES ±5 V, 15 V and 24 V DC	3PL MATING BOARD DS200SDCC
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General Electric DS200SLCCG1ACC is listed as a lan communications circuit card. Technical values below follow the applicable source listed on page 2.

01 DOCUMENTED TECHNICAL DATA

Network interfaces	DLAN and ARCNET
Board connectors	5
2PL interface voltages	±5 V, 15 V and 24 V DC
3PL mating board	DS200SDCC
10PL mating board	531X307LTB
Network connector	ARCPL
Programmer connector	KPPL
EPROM sockets	2; U6 and U7
Board mounting points	4 standoffs on SDCC
Hardware jumper types	Berg-type JP and wire WJ

ADDITIONAL PRODUCT DATA

Document scope	Listed article and available source information
Unverified data	Omitted pending article-specific evidence

DOCUMENTED USE SETTINGS

Electricity Generation and Industrial Heat Production: Electric Power Generation.

Oil and Natural Gas Processing: Oil Refining and Processing.

Chemical Manufacturing and Petrochemical Production: Industrial Chemical Production.

SYSTEM COMPATIBILITY

Use the exact configuration and conditions specified by the source document.

PRODUCT EVIDENCE

GE GEI-100162B, pp. 1-2; G1 network and DS200 replacement-card provisions. Source:
<https://www.manualslib.com/manual/4262771/Ge-Ds215slccg-A-Series.html?page=2>