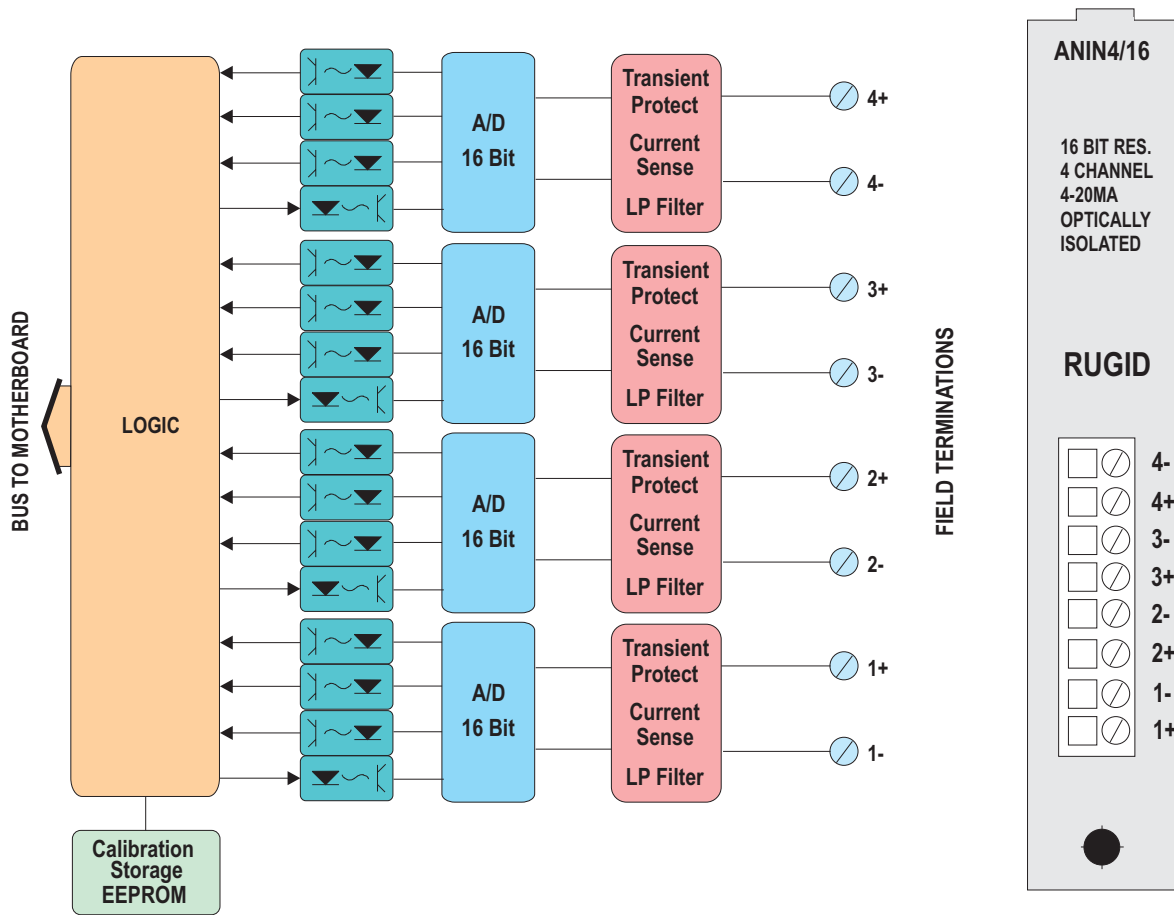


4 CHANNEL/16 BIT ANALOG INPUT CARD BLOCK DIAGRAM



R9 AI4/16

File: R9BIkPlateAI4_16Bit.CDR

By: DAB

Date: 09/06/07

Rev:

RUGID COMPUTER, Inc.

E-mail: info@rugidcomputer.com
www.rugidcomputer.com

6305 Elizan DR NW
Olympia, WA 98502
(360) 866-4492 FAX (360) 866-8074