

Type K - GPIB / IEEE 488 Controller - Specifications

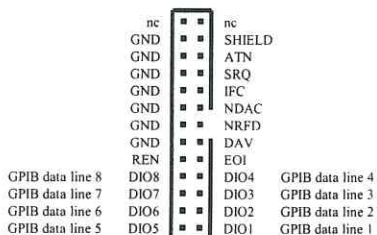
Performs all IEEE 488.1 interface functions.
Meets all IEE 488.2 requirements.

Use only one K board in a Device Interface.

GPIB/IEE488 Capability:	SH1	- Source handshake
	AH1	- Acceptor handshake
	T5 or TE5	- Talker or Extended Talker
	L3 or LE3	- Listener or Extended Listener
	SR1	- Service request
	RL1	- Remote/local
	PP1 / PP2	- Parallel Poll local/remote configuration
	C1,C2,C3,C4,C5	- Controller, all capabilities
	E1,E2	- bus drivers tri-state/open collector

Connector

26-way double-row 0.1" spacing shrouded header.
accepts flat ribbon cable socket connector.



Pin Numbers 2 1

Looking from TOP & FRONT of DI