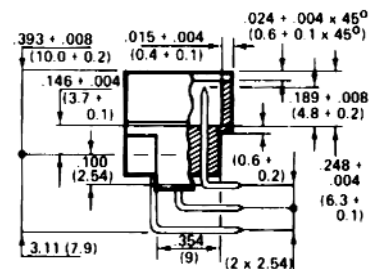
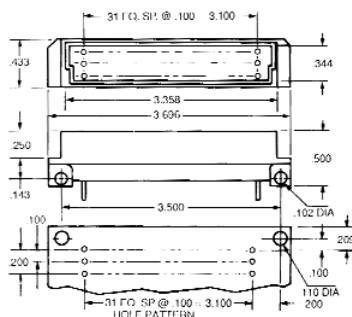
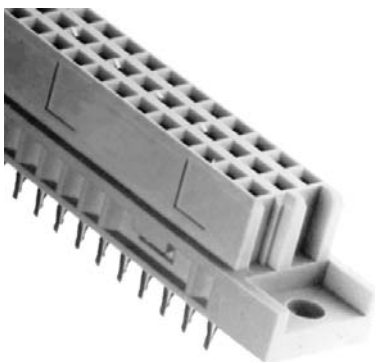


Style 5



RE96FABG



ABG Type

For automatic daisy chaining of VME and VXI backplanes. Eliminates the need for manual jumpering. Pin entry acts like a switch which is activated and closed during insertion. No other moving parts required. Same MTBF as other types. Requires special EPT installation tooling.

Standard VME Bus Signals

IACK IN - IACK OUT
BG 0 IN - BG 0 OUT
BG 1 IN - BG 0 OUT
BG 2 IN - BG 2 OUT
BG 3 IN - BG 3 OUT

Switched Pins

a 21-22
b 4-5
b 6-7
b 8-9
b 10-11

Specifications for 96 Pin Connector

Insulator: Glass-Filled PBT UL-94V-0
Contact Material: Phosphor bronze
Current Rating: 2 AMPS
Dielectric Withstanding Voltage: AC 1000V for 1 minute
Insulator Resistance: 1000M Ohms min. @ 500 VDC
Contact Resistance: 30 m Ohms max. @ 100mA DC
Operating Temperature: -55° C - +105° C

Ordering Information

Part No.	Style #	M/F	Contact Length	Type
RE96FSR	1	F	0.087"	Solder Tail, Right Angle
RE96MSD	3	M	0.157"	Solder Tail
RE96MSR-062	1	M	0.087"	Solder Tail, Right Angle
RE96MSR-125	1	M	0.174"	Solder Tail, Right Angle
RE96FW	2	F	0.54"	Wire-Wrap
RE96FWR		F	0.2"	Wire-Wrap, Right Angle
RE96MW	2	M	0.54"	Wire-Wrap
RE96FABG	n/a	F		Auto Bus Grant
RE96FSD	3	F	0.157"	Solder Tail
RE96FSP	4	F	0.208"	Pressfit Solder Tail
RE96FWP	4	F	0.366"	Pressfit Wire-Wrap
RE96MWR	5	M	0.455"	Wire-Wrap, Right Angle
79900004	n/a	n/a	n/a	Shroud, thin wall, thick wall