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### 10075501-S-251-C

No Transition Module  
w/MIL-DTL-32139

### 10075501-S-250-C

Dual 80 pin  
Ribbon Cables

### 10075501-S-252-C

Legacy 10070501  
120 pin Molex

### 10075501

Rear Panel (P4)  
16 Bit Only

D

D

C

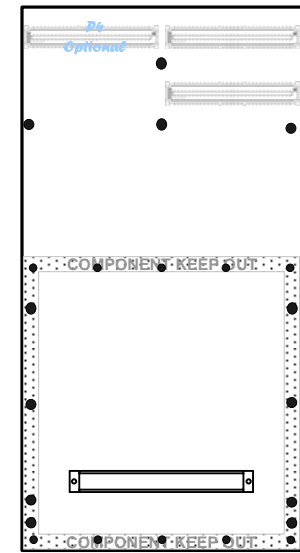
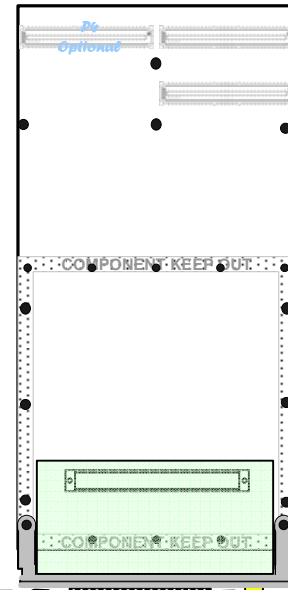
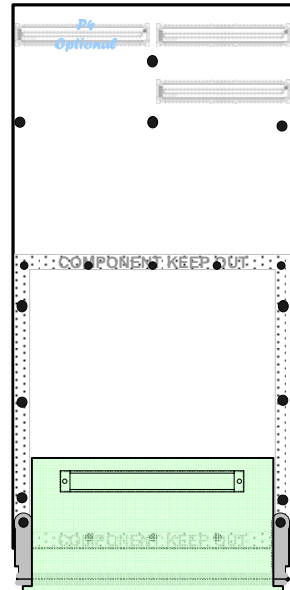
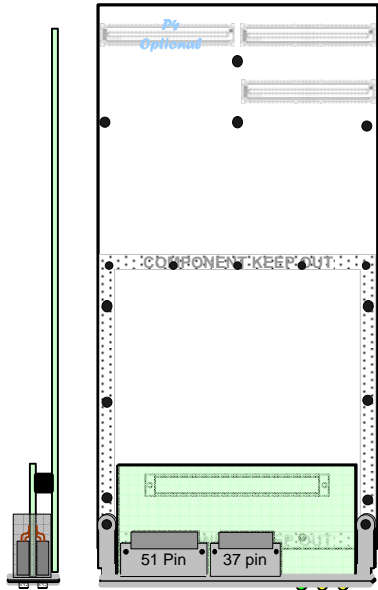
C

B

B

A

A



Cable Exit Perpendicular to Card      Cable Exit Parallel to Card

Note:

51 pin connector contains 16 bit data and Handshake signals

37 Pin connector contains upper 16 bit data

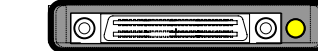
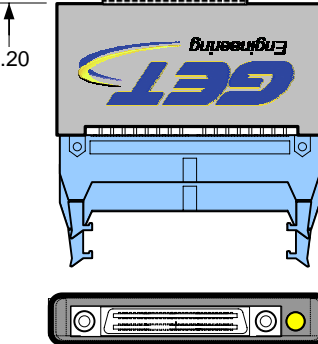
**Proprietary and Confidential**

All Dimensions in Millimeters

68.60

9.20

80.17



9350 Bond Avenue  
El Cajon, CA 92021  
(619) 443-8295

<b>GET Engineering Corporation</b>			
10075501 NTDS Parallel PMC Card Interconnect Options			
Drawn: Tony Bowers	SIZE	FSCM NO 6V412	DWG NO
Date: September 27, 2006	Scale: 1:2	SHEET 1 OF 1	

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