

PCMCIA & CARD BUS

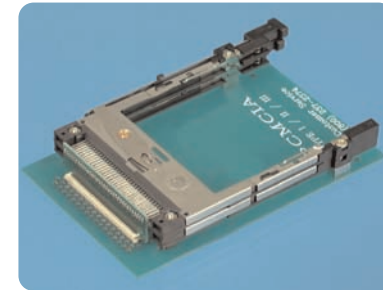
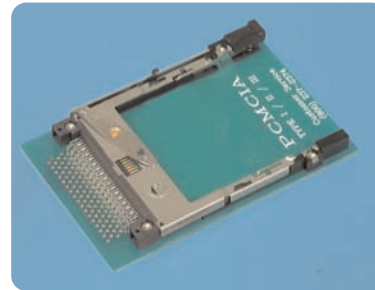


PCMCIA & CARD BUS INFORMATION

- Web links to product info including performance parameters, drawings, 3D models, etc
 - www.fci.com/pcmcia
- Documentation
Documentation available at www.fci.com or www.fci.com/pcmcia

NORMAL LENGTH PCMCIA

- Narrow Body Eject
- VTB (Vertical Transition Board) to 1.0mm pitch Conan™



SHORT BODY PCMCIA



CARD BUS - VTB (Vertical Transition Board) to 0.8mm pitch Bergstak™





- Product variations include T/H, VTB (Vertical Transition Board), or SMT style. Several stand off heights are available with or without push rod ejector. Short or normal body mechanisms are also available.
- Typical applications include LCD or digital TV, Set Top Box, Computer Peripherals, PC, Test & Measurement Devices.

Type	F/G	HDR	MECH.	Mounting	Voltage	Deck	Ejector	Remark
PCMCIA	61126	94898	95079	T/H or SMT	3.3V	Single	Yes	
	95620 / 64050	92140	95079	T/H or SMT	5.0V	Single / Double	Yes	
	84648	94898	92791	T/H or SMT	3.3V	Single	None	
	92789	92140	92791	T/H or SMT	5.0V	Single	None	
	92193 / 92194	92140	92192	T/H or SMT	5.0V	Single / Double	None	
	57991	57968	52344 / 52345	T/H or SMT	3.3V	Double	Yes	
	84654	94898	95079	T/H or SMT	3.3V	Double	Yes	
	61125 / 61124	61127	95079 / 91113	VTB	3.3V	Single / Double	Yes	Mating with 91931
	95547	95548	95079 / 91113	VTB	5.0V	Single	Yes	Mating with 91931
	10003526	10003528	10003529	VTB	3.3V	Single	Yes	Mating with 91931
	88640	95548	92791	VTB	5.0V	Single	None	Mating with 91931
	74423	61127	92791	VTB	3.3V	Single	None	Mating with 91931
	58431	61127	95079 / 95627	VTB	3.3V	Single	Yes	Mating with 91931
	10074998	10075126	95079	VTB	3.3V	Single	Yes	Mating with 91931
	10067972	94898	N/A	T/H or SMT	3.3V	Single	None	Short Body
	10074595	92140	N/A	T/H or SMT	5.0V	Single	None	Short Body
	92150 / 90937	94838 / 92171	N/A	T/H or SMT	5.0V	Single	None	Short Body
87536	95624	N/A	T/H or SMT	5.0V	Single	None	Short Body	
Card Bus I	71299 / 71240	71249 / 61519	72336	VTB	3.3V	Single / Double	Yes	Mating with 73277
	52599	71249 / 61519	54001	VTB	3.3V	Single	None	Mating with 73277
	72305 / 72306	71249	72304 / 92791	VTB	3.3V	Single / Double	None	Mating with 73277