CAM Software Selection Guide

Techno Inc.

Software	Compatible Controllers			
	DaVinci System	C10	C142	C116
ACL				
PAL	✔	✔	✔	✔
SAC				
G-CODE	✔	✔	✔	✔
DLL Package				

Software	Compatible Controllers			
	IT116	Centurion	PCMAC card*	PCI Servo card*
ACL		✔	✔	
PAL	✔			
SAC				✔
G-CODE	✔	✔	✔	✔
DLL Package				✔

NOTE: The checked areas indicate the controllers which are compatible with the listed software.

A Complete Linear Motion System Consists of:
- A software package selected from the above list
- An IBM/AT or compatible computer
- Any series III, 3-axis gantry or equivalent X, XY or XYZ system
- A C10, C116, C142, Centurion, DaVinci System, IT116, PCMAC card* or PCI Servo Card*

*These cards require external amplifiers or power supplies to form a complete system.

SOFTWARE	DESCRIPTION	PAGE
ACL	Motion control & programming software using simple command structure with keyboard JOG / LEARN. Includes editor, compiler & communications software.	169
PAL	Motion control programming software using English-like commands with keyboard JOG / LEARN. Includes editor, compiler & communications software.	170
SAC	Motion control & programming software for PCI Servo Card using simple command structure with keyboard JOG / LEARN. Includes editor, compiler & communications software.	171
G-CODE	Motion control & programming software using industry standard G-CODES.	172
DLL Package	Enables programmers to create custom programs compatible with Techno servo control products.	174

SOFTWARE