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OC950-503-01 by Pacific Scientific OC950 Series

Pacific Scientific Programmable Option Card in the OC950 Series. This Option Card features a Memory of 32kx8 NVRAM along with PC Connectivity for DDE Servers for Windows NT/Communications DDLs for Windows 95/Win 98/Win NT.

Stock Level:	**Available, Call For Quote**
Shipping:	
Information:	We do our best to stock both New and Reconditioned Surplus
Contact Info:	**Phone: 1-704-287-6011** **Email: sales@wakeindustrial.com**

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We would like to offer an upfront discount on your purchase with the return of your defective unit to us. We value the opportunity to repair your defective unit in order to keep our stock shelves full for other customers. Please ask today and we will provide the maximum discount we can offer for that given part. We can even send a shipping label in the box for the return.

Technical Specs:

Series:	OC
Version:	Standard 950
Memory:	32kx8 NVRAM
Network Interface:	PacLAN
Programming Software:	ServoBASIC Plus
Cluster Size:	255 drives
PC Connectivity:	DDE Servers for Windows NT/Communications DDLs for Windows 95/Win 98/Win NT

About the Product
Shipping Information

OC950-503-01 by Pacific Scientific is an option card that is installed in the option card slot of the SC900 servo drive. It provides stand-alone, single-axis programmable positioning capability to a high performance, digital servo drive. The OC950-503-01 features a Memory type of 32kx8 NVRAM and PC Connectivity for DDE Servers for Windows NT/Communications DDLs for Windows 95/Win 98/Win NT. This Option Card also has a Cluster Size of 255 drives and a Version of Standard 950.

Revision Part

0C950-503-01

OC950 503 01

OC950-50x-01

OC95050301

OC95O-5O3-O1