

Micromax 2 Management Station

Model Selection Guide

Instructions

- Select the desired Key Number. The arrow to the right marks the selection available.
 - Make one selection each from Table I through IV, using the column below the proper arrow. A dot (•) denotes unrestricted availability.
 - The Management Station includes:
Pentium-based (75 MHz min.) Processor CPU Card and up to (6) 16-bit processors on (2) co-processor cards, 8 MB RAM, SCSI hard drive (32 MB partition), 1.44 MB floppy drive, (2) parallel printer ports, (2) RS-485 LPU serial ports, proprietary pre-emptive, multi-tasking operating system.
Discrete I/O card is included for interface to uninterruptible power supply (UPS), remote alarm acknowledge and for common alarm outputs.
All software is pre-installed. User's Manual is included along with Management Station software disks.
- Key Number I II III IV
- |-----| - |-----| - |-----| - |-----| - |-----|

KEY NUMBER

Description			Selection	Availability			
Management Station	Power	CE-COMPLIANT					
Desktop	120 VAC	No	03806A	↓			
	240 VAC	No	03806B		↓		
Desktop (Tower)	120 VAC	Yes Note 1	03806C			↓	
	240 VAC	Yes Note 1	03806D				↓
Panel/Rack Mounted	120 VAC	No	03806P	↓			
	240 VAC	No	03806R		↓		

TABLE I - HARDWARE

Data Storage	None		0 ___	•	•	•	•
	Hard Drive, additional 32 MB Partition		1 ___	•	•	•	•
	Hard Drive, additional 32 MB Partition with 150 MB Tape Drive		2 ___	•	•	•	•
Communication Ports	2 RS-422/485 Ports		_ 0 _ _	•	•	•	•
	3 RS-422/485 Ports Note 2		_ 1 _ _	•	•	•	•
	4 or 6 RS-422/485 Ports Note 3		_ 2 _ _	•	•	•	•
	Future		_ _ 0 _	•	•	•	•
	Future		_ _ _ 0	•	•	•	•

Note 1: Utilizes Pentium-based CPU card.

Note 2: Adds internal I/O cable and connector for 3rd serial communications port of standard communications card.

Note 3: Adds second multi-port serial communications card in Management Station and connectors for all 6 available ports in models 03806A and 3806B. Due to serial I/O connector space limitations, this number of communications ports is limited to 4 in models 03806C, 03806D, 03806P and 03806R.

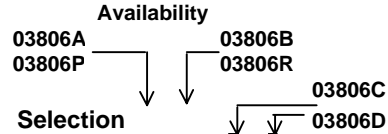


TABLE II - ACCESSORIES

		Selection	03806A 03806P	03806B 03806R	03806C	03806D
Keyboard	Operators/Configuration, Desktop and QWERTY Keyboard	0_____	•	•	•	•
	Operators/Configuration, Panel Mount and QWERTY Keyboard	1_____	•	•	•	•
Point Device	None	_0_____	•	•	•	•
	Mouse	_1_____	•	•	•	•
	Track Ball	_2_____	•	•	•	•
Monitor	None	__0___	•	•	•	•
	15 Inch VGA, Panel Mount, 115/230 VAC	__2___	•	•		
	17 Inch VGA, Desktop, 115/230 VAC	__3___	•	•		
	19 Inch VGA, Desktop, 115/230 VAC	__4___	•	•		
	15 Inch VGA, Desktop, 120/240 VAC-CE	__5___	•	•	•	•
Printer & Cable Port 1	None	___0___	•	•	•	•
	EPSON FX1170, 120 VAC, 10 ft. Cable	___1___	•			
	EPSON FX1170, 120 VAC, 18 ft. Cable	___2___	•			
Printer & Cable Port 2	None	____0	•	•	•	•
	EPSON FX1170, 120 VAC, 10 ft. Cable	____1	•			
	EPSON FX1170, 120 VAC, 18 ft. Cable	____2	•			
	Future	____0	•	•	•	•

TABLE III - SOFTWARE

Software	No Process Graphics	0_____	•	•	•	•
	Process Graphics	1_____	•	•	•	•
	No Serial Communication Interface to PC	_0_____	•	•	•	•
	Serial Communication Interface to PC Note 4	_1_____	•	•		
	No Electromax V Plus/2500 Recorder Driver	__0___	•	•	•	•
	Electromax V Plus/2500 Recorder Driver Note 5	__1___	•	•	•	•
Future	__0___	•	•	•	•	
Future	____0	•	•	•	•	

TABLE IV - OPTIONS

Software	No Uninterruptible Power Supply	0_____	•	•	•	•
	Uninterruptible Power Supply (120 VAC) Note 6	1_____	•			
	No Service Package	_0_____	•	•	•	•
	Service Package	_1_____	•	•	•	•
	No Keyboard Shelf	__0___	•	•	•	•
	Keyboard Shelf for 19 Inch Rack Mount	__1___	•	•		
Future	__0___	•	•	•	•	
Future	____0	•	•	•	•	

Note 4: Serial Communication Interface to PC software allows direct or modem con Effective: August 25, 1997
(external modem supplied by customer) to a separate RS-232-C Port for file transfer
in spreadsheet format.

Note 5: Electromax X Plus/2500 Recorder Driver uses one of the standard RS-422/485
communications ports.

**Note 6: Use of an Uninterruptible Power Supply (UPS) is a must to achieve orderly
shutdown in case of power loss, 660 VA rating. Recommended 230 VAC unit
is Best Power Technology Fortress LI720E rated at 720VA which has a contact
output for interface to Management Station.**