

SEL-734P

Portable Power Quality Meter in Enclosure

Part Number: **0 7 3 4 P 9 1 E 2 3 E X X X X A**

Front-Panel Labeling

ANSI Labeling	<input type="text" value="0"/>
IEC Labeling	<input type="text" value="1"/>

Current Range

Portable Power Quality Meter, 0-200A CT*	<input type="text" value="P"/>
Portable Power Quality Meter, 0-1,000A CT*	<input type="text" value="Q"/>
Portable Power Quality Meter, No CTs	<input type="text" value="R"/>

Conformal Coat

None	<input type="text" value="1"/>
Conformal Coated Circuit Boards*	<input type="text" value="2"/>

System Frequency

50 Hz	<input type="text" value="5"/>
60 Hz	<input type="text" value="6"/>

Communications Protocol

SEL ASCII, SEL Distributed Port Switch Protocol, SEL Fast Meter, Synchrophasors, SEL Compressed ASCII, MV-90 Translation, Modbus® RTU, MIRRORRED BITS® Communications, and Telnet	<input type="text" value="2"/>
DNP3 Level 2 Slave Serial and LAN/WAN (Includes all protocols listed above)*	<input type="text" value="3"/>

Accessories

Three 200:1 Clamp-On CTs, 0.6" Window, +-1% Accuracy*	<input type="text" value="915900209"/>
Three 1000:5 Clamp-On CTs, 2.0" Window, +-1% Accuracy*	<input type="text" value="915900210"/>
Three 1000:5 Split-Core CTs, 4.5" Window, +3% Accuracy*	<input type="text" value="915900211"/>
Three 2000:5 Split-Core CTs, 6.0" Window, +-3% Accuracy*	<input type="text" value="915900212"/>
Three 3000:5 Split-Core CTs, 8.0" Window, +-3% Accuracy*	<input type="text" value="915900213"/>
EIA-232 Serial Communications Cable*	<input type="text" value="C287-8"/>
EIA-232 Connection Optical Communications Cable*	<input type="text" value="C660"/>
USB Connection Optical Communications Cable*	<input type="text" value="C661"/>
EIA-232 to USB Communications Cable*	<input type="text" value="C662"/>
Literature	
Printed Instruction Manual ⁽¹⁾	<input type="text" value="PM734-01"/>

* Additional Cost

(1) The SEL-734P comes standard with a CD manual. One complimentary printed instruction manual is available upon request with each product purchased.

SEL Assigned Nameplate

CUSTOMER NAME HERE	(7)
	(8)
73400414924400000	
SN: 2004149244	

Customer Assigned Nameplate

A	CUSTOMER - SPECIFIED TEXT HERE	
		(9)
B	*17 CHARAC BARCODE*	
	SN: 2004149244	(10)

Customer Name (30 Character Maximum Including Spaces):

A																																							
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Example

C	U	S	T	O	M	E	R	-	S	P	E	C	I	F	I	E	D	T	E	X	T
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

Barcode Information (17 Characters Maximum Including Spaces):

B																	
---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Example

1	7	C	H	A	R	A	C	B	A	R	C	O	D	E
---	---	---	---	---	---	---	---	---	---	---	---	---	---	---

The following characters are allowed for Customer Name and Barcode Information:

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789-\$/.+

Making Electric Power Safer, More Reliable, and More Economical®

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