

Data Sheet 10/41-2.15-EN

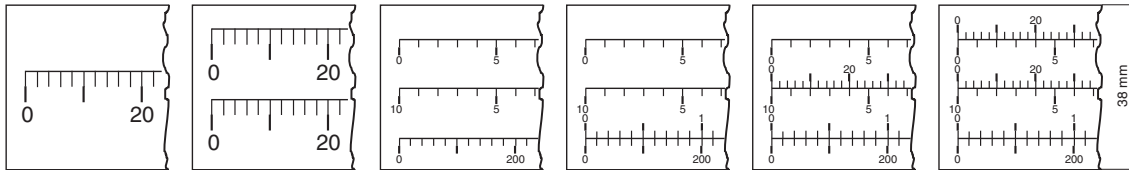
Multipoint Recorder PointMaster 200  
Multipoint Recorder Arucomp LK  
Consumables and accessories

## Ordering information

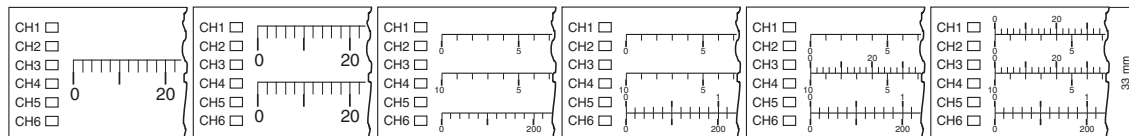
	Catalog Number	Code			
<b>Scale plate for PointMaster 200 and Arucomp LK</b>					
Version 1 (see diagram Data Sheet)	0319579V-				
Version 2 (see diagram Data Sheet)	0319961V-				
Character size for 1, 2 and 3 graduations: 4 mm Character size for 4, 5 and 6 graduations: 2 mm					
1st graduation		3	1		
2nd graduation		3	2		
3rd graduation		3	3		
4th graduation		3	4		
5th graduation		3	5		
6th graduation		3	6		
Without graduation (start and end marked)				0	
Graduation 0...100				1	
Graduation as specified (clear text)				3	
<b>Ruler for PointMaster 200</b>					
	1882197V-				
Graduation as specified (clear text)		4	1	2	
<b>Tag name plate</b>					
for Arucomp LK	0319671V-				
for PointMaster 200	0319797V-				
(Character height 3 mm, max. 31 characters per channel)					
Label as specified					
for measuring channel 1 (clear text)		5	7	2	
for measuring channel 2 (clear text)		5	7	5	
for measuring channel 3 (clear text)		5	7	8	
for measuring channel 4 (clear text)		5	8	1	
for measuring channel 5 (clear text)		5	8	4	
for measuring channel 6 (clear text)		5	8	7	

The three-digit Code-Numbers should be appended to the Catalog Number - separated by a slash

Version 1: Catalog Number 0319579V-



Version 2: Catalog Number 0319961V-



Depending on the number of defined graduations, the scale will be modified on the above examples.

**Multipoint Recorder PointMaster 100, Arucomp LK**  
**Verbrauchsmaterial und Zubehör**

10/41-2.15 EN

Ordering information				
	Catalog Number			
<b>PARAPOINT 200 parameter definiton program</b> for PointMaster 200 <sup>1)</sup>	41495-3601235			
<b>Adapter set<sup>2)</sup></b>	43083-0745566			
<b>Bag with bus terminal resistors</b> $R_u = 390 \Omega$ ; $R_d = 390 \Omega$ ; $R_t = 150 \Omega$	43483-0319229			
<b>Ink head</b>	41481-0319659			

<sup>1)</sup> User guidance in German, English and French

Hardware preconditions:

Operating system	Windows 3.1/95/98
Free working memory, min.	4 Mbyte RAM, (8 Mbyte recommended)
Diskette drive 3.5 inch.	3.5", storage density 1.44 MByte
Free working memory	4 Mbyte
For graphics mode	VGA card or better
Serial interface	RS 232C or RS 485 to COM1/2/3/4
Printer optionally on	LPT1...LPT3

<sup>2)</sup> Consisting of:

- RS 232/RS 485 adapter
- Mains unit to RS 232/RS 485 adapter
- Connection cable (3 m), with plugs at both ends
- Adapter 9-pin to 25-pin

# Contact us

## **ABB Ltd.**

### **Process Automation**

Howard Road, St. Neots  
Cambridgeshire, PE19 8EU  
UK

Phone: +44 (0)1480 475321

Fax: +44 (0)1480 217948

## **ABB Inc.**

### **Process Automation**

125 E. County Line Road  
Warminster PA 18974  
USA

Phone: +1 215 674 6000

Fax: +1 215 674 7183

## **ABB Automation Products GmbH**

### **Process Automation**

Borsigstr. 2  
63755 Alzenau  
Germany

Phone: +49 551 905-534

Fax: +49 551 905-555

[www.abb.com](http://www.abb.com)

## Note

We reserve the right to make technical changes or modify the contents of this document without prior notice. With regard to purchase orders, the agreed particulars shall prevail. ABB does not accept any responsibility whatsoever for potential errors or possible lack of information in this document.

We reserve all rights in this document and in the subject matter and illustrations contained therein. Any reproduction, disclosure to third parties or utilization of its contents – in whole or in parts – is forbidden without prior written consent of ABB.

Copyright© 2011 ABB

All rights reserved

3KXR091101R1001

10/41-2,15-EN 01.2011