

Data Sheet 10/41-2.15-EN

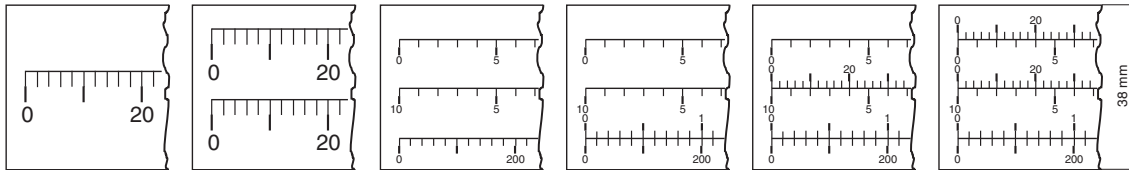
Multipoint Recorder PointMaster 200  
Multipoint Recorder Arucomp LK  
Consumables and accessories

## Ordering information

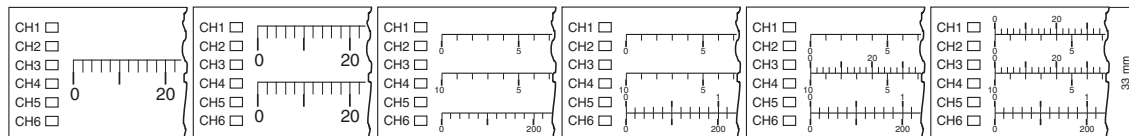
	Catalog Number	Code			
<b>Scale plate</b> for PointMaster 200 and Arucomp LK					
Version 1 (see diagram Data Sheet)	0319579V-				
Version 2 (see diagram Data Sheet)	0319961V-				
Character size for 1, 2 and 3 graduations: 4 mm Character size for 4, 5 and 6 graduations: 2 mm					
1st graduation		3	1		
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</b> for PointMaster 200	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

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