Selection and ordering data		Order No.
CALOMAT 62 gas analyzer 19" rack unit for installation in cabinets		7MB2541 A
Material of sample gas path Stainless steel, mat. no. 1.4571; non-flow-type reference chamber, 1/8"-27 NPT	Purging gas stub 6 mm	0
Stainless steel, mat. no. 1.4571; non-flow-type reference chamber, 1/8"-27 NPT	Purging gas stub 1/4"	4
Application	Possible with measuring range identification	
H_2 in N_2	0; 5	AN
SO ₂ in air	1; 6	EL
CO ₂ in H ₂	0; 5	KA
CO_2 in N_2	1; 6	KN
Smallest <u>measuring range</u> 0 1 % <u>Largest measuring range</u> 0 100 %	Reference gas or filling gas	
0 1 % 0 100 % 0 100 % 0 100 % 0 100 % 0 100 % 0 100 % 0 100 % 0 100 % 0 40 %	Accompanying gas component	0 1 2 3 4
100 99 % 100 0 % 100 95 % 100 0 % 100 90 % 100 0 % 100 80 % 100 60 %	Sample gas component	5 6 7 8
Without AUTOCAL function • With 8 additional digital inputs and outputs • With 8 additional 8 digital inputs/outputs and PR • With 8 additional digital inputs/outputs and PRO		0 1 6 7
Power supply 100 120 V AC, 47 63 Hz 200 240 V AC, 47 63 Hz		0 1
Explosion protection Without		Α
Language (supplied documentation, software) German English French Spanish Italian		0 1 2 3 4
Additional versions		Order code
Add "-Z" to Order No. and specify order codes.		
TAG labels (specific lettering based on customer information)		B03
Clean for O ₂ service (specially cleaned gas path)		Y02
Measuring range indication in plain text, if different from the standard setting		Y11
Special setting (only in conjunction with an application no., e.g. extended measuring		ring range) Y12
Extended special setting (only in conjunction with interferences)	an application no., e.g. determ	ination of cross- Y13

Order No.

Order No.

A5E00852383

A5E00852382

A5E00057307

A5E00057312

C79451-Z1589-U1

C79451-A3480-D511

Selection and ordering data

Retrofitting sets RS 485/Ethernet converter

RS 485/RS 232 converter

AUTOCAL function with 8 digital inputs/outputs

AUTOCAL function with 8 digital inputs/outputs and PROFIBUS PA

AUTOCAL function with 8 digital inputs/outputs and PROFIBUS DP

RS 485 / USB converter