

SIEMENS

***MK8000 OPC Server Interface
Specification for Station***

Data and design subject to change
without notice. / Supply subject to
availability.

© Copyright by
Siemens Switzerland Ltd

We reserve all rights in this document and
in the subject thereof. By acceptance of the
document the recipient acknowledges these
rights and undertakes not to publish the
document nor the subject thereof in full or
in part, nor to make them available to any
third party without our prior express written
authorization, nor to use it for any purpose
other than for which it was delivered to him.

Station

Summary view

Station Model

Stations folder	Obj. Name: UDUDOLMN	NT ID: 94
Stand alone station	Obj. Name: MGNOMSST	NT ID: 6
Client station	Obj. Name: MGNOMSCL	NT ID: 2
Server station	Obj. Name: MGNOMSSE	NT ID: 4
Communication frontend station	Obj. Name: MGNOMSFE	NT ID: 3
License station	Obj. Name: MGNOMSCL	NT ID: 8

Client station - (MGNOMSCL)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

1200 Armed

A user is logged in.

1999 Fault Ack

The station is not reachable or a fault is present.

Communication frontend station - (MGNOMSFE)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

1200 Armed

A user is logged in.

1999 Fault Ack

The station is not reachable or a fault is present.

Server station - (MGNOMSSE)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

1200 Armed

A user is logged in.

1999 Fault Ack

The station is not reachable or a fault is present.

Stand alone station - (MGNOMSST)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

801 Prealarm Ack

An out of memory occurred. The event has been acknowledged.

811 Prealarm & Fault Ack

This event is the combination of the Prealarm and Fault state. The event has been acknowledged.

950 Active

✓

The server is running.

1000 Quiet

No abnormal conditions present.

1200 Armed

A user is logged in.

1300 Disarmed

✓

The web service is in fault.

1316 Manual

License key has been removed.

1999 Fault Ack

The station is not reachable or there is a fault.

License station - (MGNOMSCL)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

1999 Fault Ack

The station is not reachable or a fault is present.

Stations folder - (UDUDOLMN)

Multistate	Commands											
	1-Ack	2-Reset	4-Arm	8-Disarm	16-Test	32-Active	64-Quiet	128-Disc	256-Conn	512-Block	1024-Man	2048-Status

1000 Quiet

No abnormal conditions present.

Siemens Switzerland Ltd
Building Technologies Group
International Headquarters
Fire Safety & Security Products
Gubelstrasse 22
CH-6301 Zug
Tel +41 41 724 24 24
Fax +41 41 724 35 22
www.sbt.siemens.com

Document no.	A6V10372963_c		
Edition			