# **ProAnnounce Paging System Questionnaire Supplement**

### **INSTRUCTIONS**

Please provide the information below. Please include as much detail as possible such as amplifier loads per zone, names of paging positions, zone names, pre-recorded message names, schedule of events, etc...

If not already done so, please describe system overall:

### Type of system

Paging Only Paging and one (1) Background Music (BGM) Paging and Multiple Background Music (BGM)

Options Alarms / Chimes Audio Monitor Panel

#### **Power supply**

<u>Mains</u>	operation
115 V	
230 V	

# **Emergency power supply**

None

#### **Battery**

Smooth switch to battery Automatic standby UPS (for telephone interface)

System Stand-by time System Operational time

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Number of alarms

### Type of alarms

DIN \_\_\_\_\_ Slow whoop \_\_\_\_\_ Siren \_\_\_\_ Post \_\_\_\_ Telephone \_\_\_\_ Others (please specify)

### Activated by

Clock External contact Paging station

# Routed as

As a general call Fixed groups (please specify) Current selection from paging station

# **Chime signals**

Number of chime signals

#### <u>Type</u>

4-tone chime	
3-tone chime	
2-tone chime	
1-tone chime	

### Activated by

Clock External contact Paging station

# Routed as

As general call Fixed groups (please specify) Current selection from paging station

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#### **Pre-recorded messages**

Stored in Paging Manager 
Stored in External Unit

Number of messages (max 25)

# Activated by

Clock External contact Paging station

# Routed as

As general call Fixed groups (please specify) Current selection from paging Combination of message and signal

Duration

Message stacking Max stacked message length (time) Number of repeats Time between repeats

Clock

Yes 🗌 🛛 No 🗌

Atomic clock synchronization

Schedule of events:

# Auxiliary audio units



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# **Speaker lines**

Number of speaker lines (<100)
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Output voltage

100\	′ 🗌
70V	

Overall power of speaker lines
Power distribution of all lines
(Please specify)

Use ProAnnounce standard amplifiers Use ProAnnounce remote control amplifiers Use Electro-Voice amplifiers Use Electro-Voice RT (IRIS) series amplifiers Use third party amplifiers

Speaker line measurements

Amplifier monitoring Spare amplifier switching (max 8 spare amps) Number of amplifiers per spare (max 10)

# **Paging stations**

Number of paging stations and functions needed (attach list) Pre-chime announcement (please specify) Key functions (please specify)

# Logical outputs

Number of logical outputs Description of functions (e. g. ext. relay, subsystems)

# Logical inputs

Number of logical inputs Description (e. g. priority, signal from main system)

# **Volume Control**

Priority relays (attach list of lines associated)

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