

Planning and Layout Worksheet — As-built door label

MSP 141-xx Sound System Sequencing Panel

Breaker types, sizes, positions and connections

Job _____

Panel _____

Comments _____

by _____ Date _____

Transfer as-built information to the door label upon completion.

Keep this sheet for as-built documentation

Available as PDF download
www.lyntec.com/139-0340_MSP141Plnr.pdf

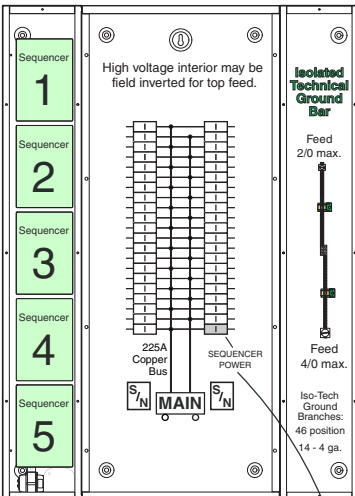
Low voltage control Wiring Diagram located inside left cover.

www.lyntec.com/139-0327_SequencerLV_Wiring.pdf

LynTec

MSP 141-xx (65k AIR main)
 Modular Sequencing Panelboard

Cabinet outline
 Surface mount only
 Outside dimensions
 36" w., 50" h., 6.13" d.



NQOD Panel
 225A Copper Bus
 #4 — 300 kcmil Al/Cu
 Main Breakers available
 QGL22xxx series — All 65k AIR
 Part# suffix — **Bold face** = Amps
 -MQG2070, -MQG2080, -MQG2090,
 -MQG2100, -MQG2110, -MQG2125,
 -MQG2150, -MQG2175,
 -MQG2200, -MQG2225.

Each motorized breaker is controlled by a sequencer.
 As-built door label example:
 Step # **1a** (1a) (# in parenthesis is suggested breaker connection in sequencer).
 Bold line around box is the suggested sequencer board: #1(Top), #2, #3, or #4.
 Fill in box to indicate which sequencer board this breaker is connected to.

1 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1a)	2 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1b)
3 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2a)	4 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2b)
5 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3a)	6 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3b)
7 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (4a)	8 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (4b)
9 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (5a)	10 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (5b)
11 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (6a)	12 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (6b)
13 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1a)	14 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1b)
15 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2a)	16 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2b)
17 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3a)	18 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3b)
19 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (4a)	20 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (4b)
21 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (5a)	22 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (5b)
23 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (6a)	24 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (6b)
25 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1a)	26 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1b)
27 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2a)	28 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2b)
29 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3a)	30 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3b)
31 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (4a)	32 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (4b)
33 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (5a)	34 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (5b)
35 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (6a)	36 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (6b)
37 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1a)	38 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (1b)
39 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2a)	40 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (2b)
41 Amp. <input type="checkbox"/> Un-motorized. <input type="checkbox"/> Motorized-Step # _____ (3a)	SEQUENCER POWER 10A un-motorized breaker supplied installed.

MS-12 Sequencer circuit boards in left-hand, low voltage cabinet.

