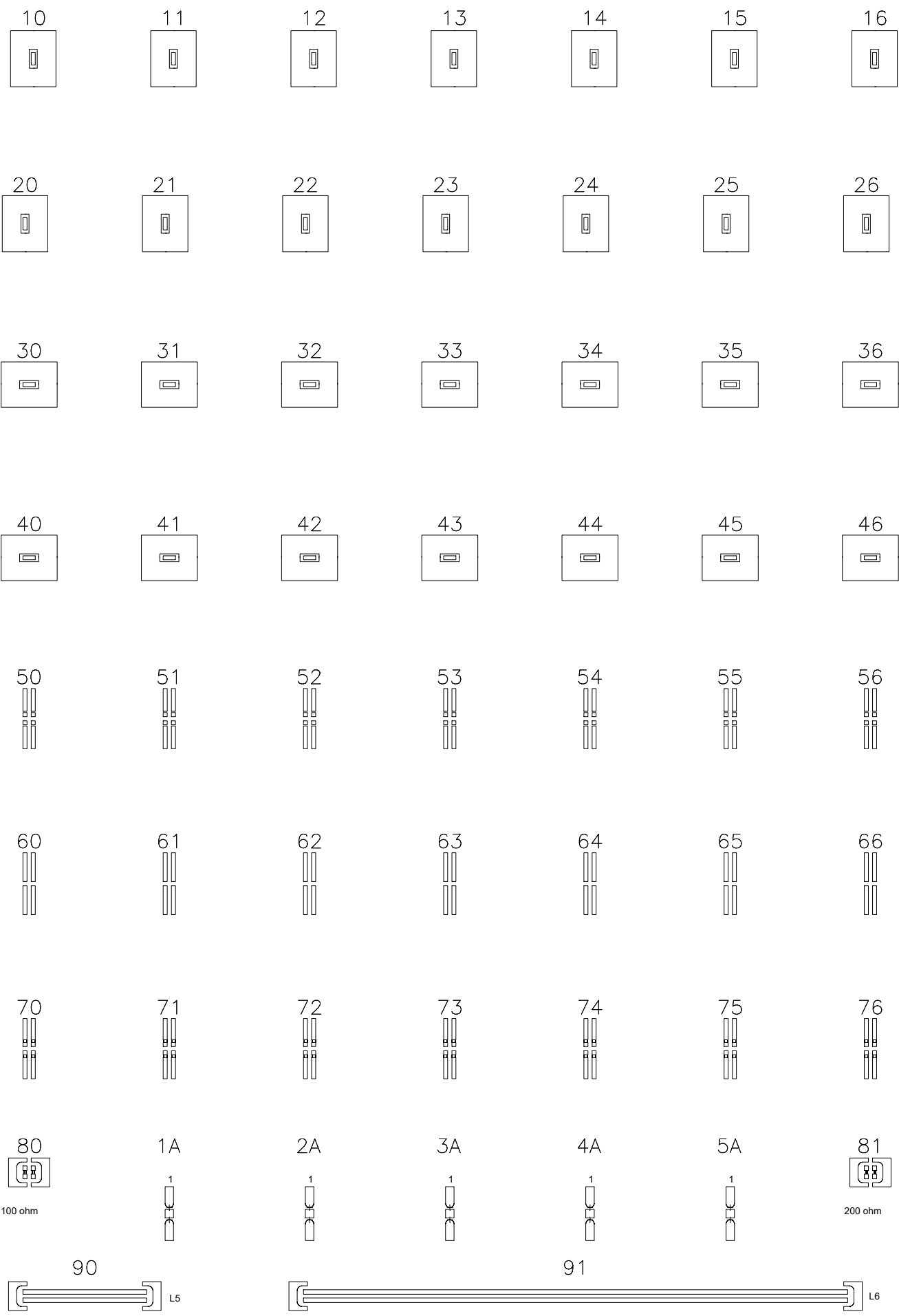




L1

L2

L3

L4

O

S

M

L5

L6

CS-103-100 Calibration Substrate Key

(Table 1)

(all structures for GSSG probes)

Location #	Description
1A-5A	Alignment structures
10-46	Thrus
50-56	Opens
60-66	Shorts
70-76	50 ohm loads
80	100 ohm structure
81	200 ohm structure
90	1500 micron long balanced verification line
91	6600 micron long balanced verification line

Columns 10, 11, 12, 13, 14, 15, and 16 are 1700 microns apart in the X dimension.
Rows 10, 20, 30, 40, 50, 60, 70, 80, and 90 are 2000 microns apart in the Y dimension