



Device Name: _____

Quantity (alike): _____

Length: _____

Circuits: _____

Outlets: _____

Notes:

- 1 - Feed end, as indicated above, is oriented facing connector strip cover. Do not specify as "Stage Left" or Stage Right."
- 2 - Standard labelling is 2" high white die cut vinyl.
- 3 - Flush connectors may not be mounted in the terminal compartment cover.
- 4 - Connectors may be relocated +/- 3" to clear section splices.
- 5 - Studio brackets shall be supplied to support the terminal compartment and alternating with the specified style so that the connector strip is supported at least every 60".
- 6 - Terminal compartment sizes vary by style and circuit quantity.
- 7 - Complex outlet spacings will require a dimensioned sketch.

Connector Type:

- 2P&G Flush
- 2P&G ___" Pigtail (Specify length)
- L520 Flush
- L520 ___" Pigtail (Specify length)
- Edison Flush
- Edison ___" Pigtail (Specify length)
- Edison Duplex Flush
- _____