

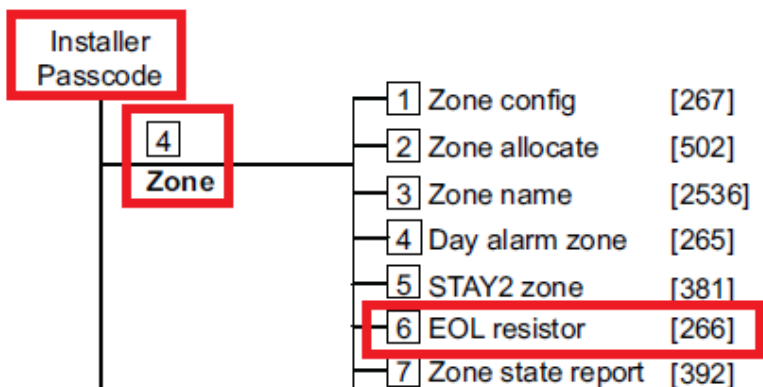
Resistor Wiring Options – Solution 2000 / 3000

Modified on: Tue, 28 Aug, 2018 at 8:53 AM

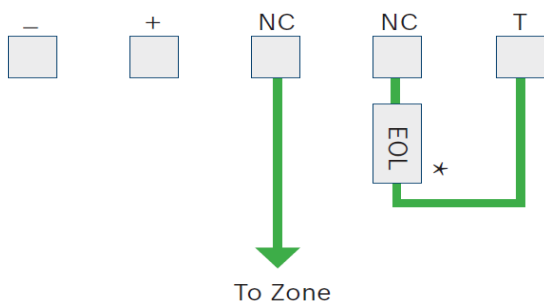
Location 266 when using an Icon code pad

Item	Location	Option	Default	New
EOL Resistor Value	0266	0 = No EOL 1 = 1k 2 = 1k5 3 = 2k2 4 = 3k3 5 = 3k9 6 = 4k7 7 = 5k6 8 = 6k8 9 = 10k 10 = 12k 11 = 22k 12 = Normal open 13 = Reserved 14 = Split EOL (3k3/6k8 with tamper 1k) 15 = Split EOL (3k3/6k8)	15	

Menu 46 when using an Alphanumeric codepad or touchscreen.

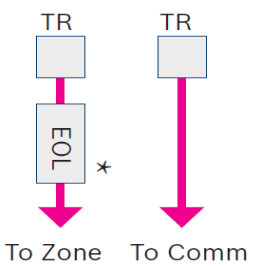


Single End-of-Line



* Depending on panel configuration, each EOL will be 3k3 or 6k8

Anti-Mask Only

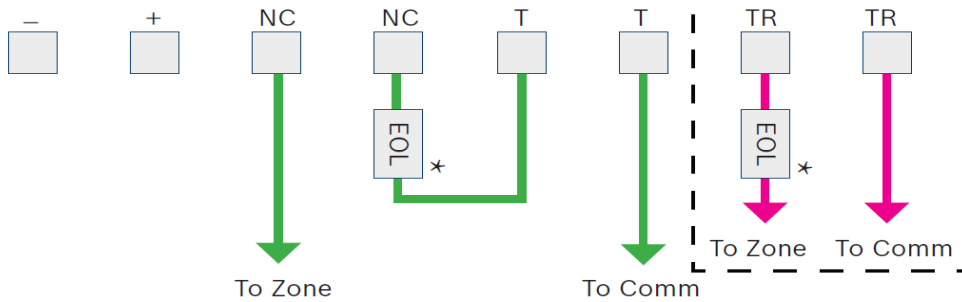


Zone Circuit

- Normal State: 3k3/6k8
- Alarm Open: ∞
- Tamper Open: ∞

Trouble Circuit

- Normal State: 3k3/6k8
- Trouble Open: ∞

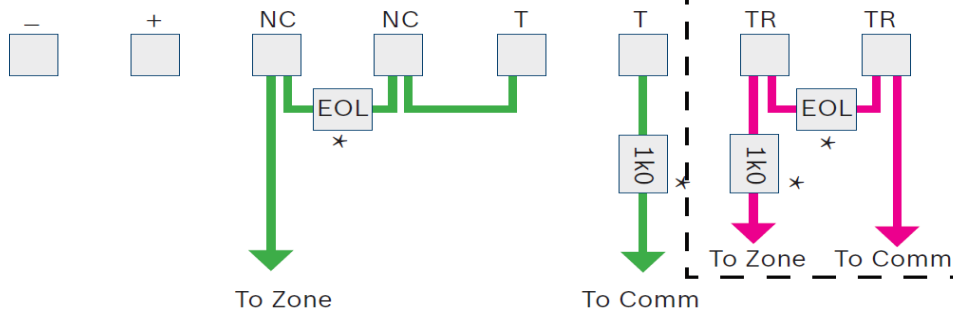
Split End-of-Line**Zone Circuit**

- Normal State: 3k3/6k8
- Alarm Open: ∞
- Tamper Open: ∞

Trouble Circuit

- Normal State: 3k3/6k8
- Trouble Open: ∞

* Depending on panel configuration, each EOL will be 3k3 or 6k8

Dual End-of-Line**Zone Circuit**

- Normal State: 1k0
- Alarm Open: 4k3/7k8
- Tamper Open: ∞

Trouble Circuit

- Normal State: 1k0
- Trouble Open: 4k3/7k8

* Depending on panel configuration, each EOL will be 3k3 or 6k8