

CONTROL TYPE

- CE** - Pneumatic Actuator by Carnes, Reset Controller by Carnes
- CX** - Pneumatic Actuator by Carnes, (Multi-function) Reset Controller by Carnes
- ET** - Analog Electronic Velocity Controller with Integral Damper Actuator
- DO** - DDC Provided by Others, Mounted and Wired by Carnes, with Carnes Inlet Sensor, with 3/8" Damper Shaft, with Enclosure
- DE** - DDC Enclosure with Carnes Inlet Sensor and Bare 3/8" Damper Shaft

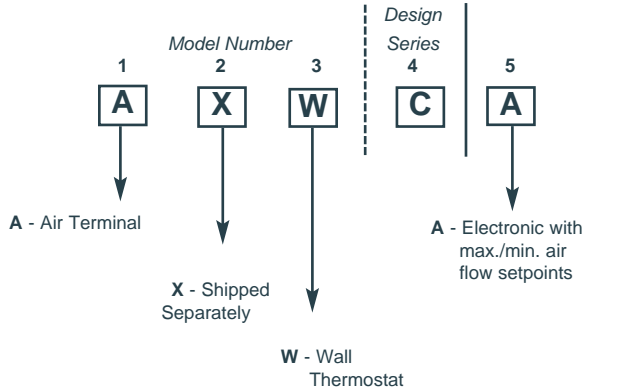
NOTE: Hand of controls is determined by facing the averaging flow sensor (inlet of the unit) with the supply air hitting the back of your head.

CONTROLS AND DAMPER ARRANGEMENT

- *1** - Normally Open - Right Hand Controls (Electronic/DO, DE, ET) (All Pneumatic Control Types for Reverse Acting Thermostat)
- *2** - Normally Open - Left Hand Controls (Electronic/DO, DE, ET) (All Pneumatic Control Types for Reverse Acting Thermostat)
- 3** - Normally Closed - Right Hand Controls (All Pneumatic Control Types for Direct Acting Thermostat)
- 4** - Normally Closed - Left Hand Controls (All Pneumatic Control Types for Direct Acting Thermostat)
- 5** - Normally Open - Right Hand Controls (All Pneumatic Control Types for Direct Acting Thermostat)
- 6** - Normally Open - Left Hand Controls (All Pneumatic Control Types for Direct Acting Thermostat)
- 7** - Normally Closed - Right Hand Controls (All Pneumatic Control Types for Reverse Acting Thermostat)
- 8** - Normally Closed - Left Hand Controls (All Pneumatic Control Types for Reverse Acting Thermostat)

*Electronic and DDC Units DO NOT Fail Open. "1" or "2" is used for Right or Left Hand Only. Electronic Units are shipped with the Damper in Open Position.

Electronic Thermostat



A Carnes Electronic Thermostat **must be ordered** with the Electronic ET Control Option.