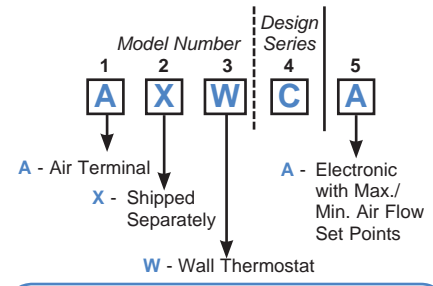


**CONTROL TYPE**  
 CE - Pneumatic Actuator by Carnes, Reset Controller by Carnes  
 CX - Pneumatic Actuator by Carnes, (Multi-function) Reset Controller by Carnes  
 ET - Analog Electronic Velocity Controller with Integral Damper Actuator  
 DD - SimplyVAV, DDC by Carnes  
 DO - DDC Provided by Others, Mounted and Wired by Carnes, with Carnes Inlet Sensor, with 3/8" Damper Shaft, with Enclosure  
 DE - No Damper Controls. Enclosure with Carnes Inlet Sensor and Bare 3/8" Damper Shaft

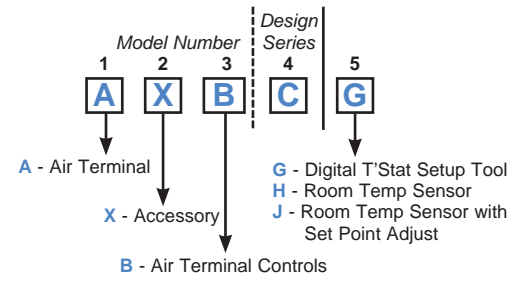
**NOTE:** Hand of controls is determined by facing the averaging flow sensor (inlet of the unit) with the supply air hitting the back of your head.

▼ **Electronic Thermostat**



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

▼ **Direct Digital Control (DD/DC/DM)**



- ACTUATOR VENDOR**  
 C - Carnes OEM  
 D - DDC Actuator (DO Option Only)  
 N - Not Applicable (DE Option Only)
- 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. Electric/Electronic Units are shipped with the Damper in the Open Position.