

HVAC System Definition

System Type Name:

Cooling Source:

Heating Source:

System Type:

- none -
- Packaged Single Zone DX with Elec Heat
- Split System Single Zone DX with Elec Heat**
- Packaged Single Zone DX with Elec Heat (residential)
- Split System Single Zone DX with Elec Heat (residential)
- Packaged Terminal AC with Elec Resist Heat
- Packaged VAV with Elec Reheat
- Packaged Multizone with Elec Heat
- Packaged VVT with Elec Resist Heat
- Packaged DX Parallel Fan-Powered VAV with Elec Reheat
- Packaged DX Series Fan-Powered VAV with Elec Reheat

System per Area:

Return Air Path:

System Assignment to

System Name Prefix:

Suffix:

Prefix characters must be <= 4

Do not duplicate model components

System Assignment to		of Assigned Zones
1	<input type="text" value="COURT_L1"/>	<input type="text" value="All Zones"/>
2	<input type="text" value="COURT_L1-5"/>	<input type="text" value="All Zones"/>
3	<input type="text" value="COURT_L2"/>	<input type="text" value="All Zones"/>