

Outside Condensing Unit

	Check points on contactors	Clean outdoor condenser coil
	Inspect high and low-voltage wiring	☐ Flush drain lines
	Check compressor amps	Lubricate motor bearings
	Verify outside unit has proper tie-downs and is level	☐ Check refrigerant charge
	Inspect line sets for proper insulation	☐ Test run capacitors
ns	side AH/Coil Unit	
	Inspect indoor evaporator coil	☐ Verify TXV operation
	Inspect indoor blower wheel	 Inspect circuit board for burn marks
	Check thermostat function and mounting	☐ Inspect for signs of leaks
	Verify insulation on AH doors is sealed	☐ Read blower amps
	Test float switches	Check temperature split
	Inspect high and low voltage wiring	Check & lubricate motor bearings
	Verify secondary pan installed properly	☐ Test run capacitors
	Verify all screws are in place	☐ Test auxiliary heat strips
	Check filters	 Inspect indoor blower wheel
	Inspect UV lamp	B
=	rnace (Gas)	Ductwork
U	of flace (Ods)	$_{oxdot}$ Verify ducts are properly insulated and
	Inspect heat exchanger	strapped
	Clean flame sensor	Inspect plenums are properly sealed
	Clean spark ignitor	Verify boots are sealed properly
	Clean drain tubing	Inspect cleanliness of ducts
	Test safety limit circuit	☐ Check static pressure
	Clean combustion air vent screen	☐ Inspect supply & return air ducts
	Check hoses for cracks and wear	General
	Measure flue clearance	
	Check filters	☐ Check condition of coil fins
	Run furnace in all stages	☐ Check for leaks
		☐ Overall cleaning