

Model-Specific Compatibility Notes [5/5/2015]:

GDM-10-52: Used before 12/16/03 production date also replaces either the 800306 or 800355 temperature control.

TR1DT-2HS: Replaces either the 800306 or 800355 temperature control.

T-49: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay. Per pcn 7767 still used in 220v.

TBB-24-60G: Used after 1/9/10 production date . pcn 4252 does not require a relay.

GEM-49: 115v used after 2/6/02 production date or approx ser. no. 1-3209229 and may require new 115v relay coil.\n 208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-10PT: 115v only used before 8/11/11 production date or serial no. 1-7225158 per pcn 5124. Still used on 208v & amp; 220v units. Replaces either the 800306 and 800355 temperature control.

T-19E: Replaces either the 800306 and 800355 temperature control.

GEM-37: 115v use after 2/4/02 production date or after approx. serial no. 1-3243040 and may require a new 115v relay coil.\n208v/220v/220v ce this part will retrofit and does not require a relay.

T-72-6: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-85-6: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-77RT: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-22: Replaces Either The 800306 And 800355 Temperature Control.

TS-49G-4: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TC-72G: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR2RPT-2S-2S: May Require New Temperature Control Relay.

GDM-49DT: 115v/208v/220v/ 220v Ce This Part Retrofits And Does Not Require A Relay.

TR-31PT: Use after 2/5/02 production date.

TS-53-4-G-4PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-35: Per pcn 7767.

TR2R-4HS: May require new temperature control relay.

TM-52G: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-33SL: N/A

TS-28G-2PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-72G-6: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-33SSL-54: 115v used before 1/16/2010 w/ tecumseh compressor (pcn #4486) replaces the 800306 and/or 800355 controls that were previously used (pcn #2261) still used w/ 208/230v.

TR-56-4: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TBB-1: Used before 6/10/05 w/ ae520ar compressor (pcn #2631).

TS-33: 115v use after 2/4/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-69: Used between 2/1/2002 & 11/8/2004 (pcn #2261/2943) then used between 1/24/2010 - 1-7719756 w/ nt6217z compressor (pcn #4452 - 6856) check workorder for correct compressor. may require relay for 115v.

TR3R-6HS: May require new temperature control relay.

T-23-2: Replaces either the 800306 and 800355 temperature control.

T-23-1-G-1: Replaces either the 800306 and 800355 temperature control.

TS-72-6: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TMC-58-DS: Used after ~5/10/2010 (pcn #4582).

TC-72: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TM-52-4: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-14SL: Replaces either the 800306 and 800355 temperature control.

TR-31-2-G-2: Replaces either the 800306 and 800355 temperature control.

GEM-12: N/A.

TM-74G: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-10: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

GDM-41: N/A.

TR1R-2HG: N/A.

GDM-72: Used between 1/28/2010 - 7719756 w/ nt6217z compressor (pcn #4453 -6856) check workorder for correct compressor.

GDM-35SL-60: Replaces either the 800306 and 800355 temperature control.

GDM-33CPT-54: Used after 12/27/2006 w/ 1/3 hp compressor (pcn #3528).

GDM-41C-48: N/A.

GDM-60: Per pcn 7767 as of 6/2/14.

T-12G: replaces either the 800306 and 800355 temperature control.

TDD-1-S: Used before 6/10/05 w/ ae520ar compressor (pcn #2631).

GDM-41SL-54: 115v used before 3/3/2010 w/ tecumseh compressors (pcn #4461) check workorder for correct compressor. replaces the 800306 and/or 800355 controls that were previously used (pcn #2261).

T-23DT-1-G-1: Replaces either the 800306 and 800355 temperature control.

GDM-35RF: N/A.

TSD-47G: 115v use after 2/4/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-49-1-G-3: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-19: Replaces either the 800306 and 800355 temperature control.

TR-85G: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-37RI: Replaces either the 800306 and 800355 temperature control.

GDM-23: Used after 9/25/2009 (pcn #4250).

GDM-10RF-LE: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

T-23DT-G: Used before 8/25/14 per pcn 7893. replaces either the 800306 and 800355 temperature control.

GDM-41CPT-48: 115v use after 2/1/02 production date approx. serial no. 1-3243040 approx. serial no. 1-3243040 and may require a new 115v coil relay.\n208v/220v/220v ce this part will retrofit and does not require a relay.

GEM-69: Used between 2/1/2002 & 11/8/2004 (pcn #2261/2943) then used after 1/24/2010 w/ nt6217z compressor (pcn #4452) check workorder for correct compressor. may require relay for 115v\n.

GDM-29-SO: 115v used after 2/4/02 production date or approx. serial no. 1-3228245.
\n208v/220v/220v ce this control retrofits and does not require relay.

TR-31-2: Replaces either the 800306 and 800355 temperature control.

TS-49G: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-35: 115v use after 2/1/02 production date and may require new relay.\n208v/220v/ 220v ce this part retrofits and does not require a relay. check ft list.

TS-23-1-G-1: Replaces either the 800306 and 800355 temperature control.

TS-35: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-23G: Replaces either the 800306 and 800355 temperature control.

GDM-47RL: Replaces either the 800306 and 800355 temperature control.

TR-56-2-G-2: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TPP-119: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

GEM-72: Used after 1/28/2010 w/ nt6217z compressor (pcn #4453) check workorder for correct compressor.

T-49RL: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-28G-2: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-31DT: Replaces either the 800306 and 800355 temperature control.

TR-37RI-89: Replaces either the 800306 and 800355 temperature control.

TM-52: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-11: Replaces either the 800306 and 800355 temperature control.

GEM-19: Replaces either the 800306 and 800355 temperature control.

TM-25: Replaces either the 800306 and 800355 temperature control.

GDM-49W: 115v after 2/6/02 production date or appox ser. no. 1-3244784 and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-12: Replaces either the 800306 and 800355 temperature control.

GDM-23W: Used after 9/25/2009 (pcn #4250).

T-35G: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay. as of pcn 7767 still used in 220v units.

T-23DT: 115v only used before 5/4/11 prod date or ser.no 1-7113646 per pnc 4775. replaces either the 800306 and 800355 temperature control.

GEM-23RF: Replaces either the 800306 and 800355 temperature control.

TS-12G: Replaces either the 800306 and 800355 temperature control.

TC-49: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-10PT-LE: Replaces either the 800306 and 800355 temperature control.

TS-53-4PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-33CPT: per pcn 7767 used in 220v units.

TS-23: Replaces either the 800306 and 800355 temperature control.

TS-23G-RL: Replaces either the 800306 and 800355 temperature control.

TS-49-2-G-2: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-37RT-89: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-31G-2: Replaces either the 800306 and 800355 temperature control.

T-23G-PT: Replaces either the 800306 and 800355 temperature control.

TR2R-2HG/2HG: may require new temperature control relay.

TR2RRI-2S: may require new temperature control relay.

GDM-33SL-60LE: Replaces the 800306 and/or 800355 controls that were previously used (pcn #2261).

GDM-06: 115v only used before 2/1/13 production date per pcn 6643. still used on 208v/220v models. replaces either the 800306 and 800355 temperature control.

GDM-45hl: N/A.

GDM-10LE: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

T-19G: Replaces either the 800306 and 800355 temperature control.

TR-31: Replaces either the 800306 and 800355 temperature control.

GDM-09K: Replaces either the 800306 and 800355 temperature control.

GDM-33CPT-52: N/A.

TSD-33G: 115v use after 2/4/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-85-3-G-3: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-12RF: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

TSD-69: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-23G-2: Replaces either the 800306 and 800355 temperature control.

TS-49-4: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-72: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-69RL: N/A.

TR1RRT-1S-1S: Used before 1/27/07 approx production date. check workorder for correct control.

T-49DT-G: per pcn 7767.

T-49G-RL: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/220v ce this control retrofits and does not require relay.

GDM-10RF: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

GDM-43: N/A.

TS-35G: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TMC-58: Used after ~5/10/2010 (pcn #4582).

T-12: Replaces either the 800306 and 800355 temperature control.

TM-74-6: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-56PT: 115v se after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-47: 115v used after 2/6/02 production date or approx ser. no. 1-3209229 and may require new relay. 208v/220v/ 220v ce this part retrofits and does not require a 115v relay coil.

TBB-24-60: Used after 1/9/10 production date . pcn 4252 does not require a relay.

T-49G-PT: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/220v ce this control retrofits and does not require relay.

TR-85: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TBB-24GAL-60: Used after 1/9/10 production date . pcn 4252does not require a relay.

TS-19: Replaces either the 800306 and 800355 temperature control.

T-72G: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-72-3-G-3: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-19: Replaces either the 800306 and 800355 temperature control.

GDM-09: **115v only used before 8/16/05. replaces either the 800306 and 800355 temperature control.

TR3R-3G: may require new temperature control relay.

TR1RRT89-1S-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TSD-47: 115v use after 2/4/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-37RT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR1R-1G: per pcn 7767.

TR3R-3S: may require new temperature control relay.

GDM-33C: Replaces the 800306 and/or 800355 controls that were previously used (pcn #2261).

GDM-41C: N/A.

TM-74: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-23RL: Replaces either the 800306 and 800355 temperature control.

GDM-23W-RF: Used after 9/25/2009 (pcn #4250).

GDM-07: temperature control. check ft list.

GDM-41CPT: N/A.

TR2RRT-2S-2S: may require new temperature control relay.

GDM-37: N/A.

TR1R-1S: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

TSD-69G: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-28G-2: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-12PT-LE: Replaces either the 800306 and 800355 temperature contro.

T-23: Replaces either the 800306 and 800355 temperature control.

T-49G: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR1RRI89-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TR-77RI: 115v se after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-49RL: 115v after 2/6/02 production date or appox ser. no. 1-3244784 and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-49DT-4: N/A.

TC-49G: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-28-2PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR1RRI-1S: Used before 1/27/07 approx production date. check workorder for correct control.

GDM-09E: Replaces either the 800306 and 800355 temperature control.

GDM-12PT: Replaces either the 800306 and 800355 temperature contro.

GDM-15: Replaces either the 800306 and 800355 temperature control.

TR-56G: 115v se after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-12LE-RF: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

TS-49DT-G: Replaces either the 800306 and 800355 temperature control.

TS-23-2: Replaces either the 800306 and 800355 temperature control.

T-72: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-28-2-G-2PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-49-2-G-2: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

GEM-45: 115v use after 2/1/02 production date or approx. ser. no. 1-3225976 for coolers produced in bldg. 2. use after 2/4/02 production date or approx. ser. no. 1-3237382 for coolers produced in mexico and may require a new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR1RPT-1S-1S: N/A.

TC-23G: Replaces either the 800306 and 800355 temperature control.

TM-24: Replaces either the 800306 and 800355 temperature control.

TR-56G-4: 115v se after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-23G-RL: Replaces either the 800306 and 800355 temperature control.

T-23G: Replaces either the 800306 and 800355 temperature control.

TS-23G-PT: Replaces either the 800306 and 800355 temperature control.

TS-23G-2: Replaces either the 800306 and 800355 temperature control.

GDM-12LE: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

GDM-33: per pcn 7767 used in 220v units as 6/2/14.

GDM-35SL-RF: N/A.

TR-31G: Replaces either the 800306 and 800355 temperature control.

GDM-33SL-60: Replaces the 800306 and/or 800355 controls that were previously used (pcn #2261).

GDM-49: Replaces either the 800306 and 800355 temperature control.

TR2R-4HG: may require new temperature control relay.

TS-28G-RL: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR1R-2HS: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

GDM-49W-RF: 115v after 2/6/02 production date or appox ser. no. 1-3244784 and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-49: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-53G-RL: 115v use after 2/1/02 production date and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-37HL: N/A.

TR3RPT-3S-3S: Use after 2/5/02 production date. replaces either the 800306 and 800355 temperature control.

GEM-47: 115v used after 2/6/02 production date or approx ser. no. 1-3209229 and may require new 115v relay coil. \n 208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-23RF: Used after 9/25/2009 (pcn #4250).

GDM-61: 115v use after 2/4/02 production and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-69HL: Used between 2/1/2002 & 11/8/2004 (pcn #2261/2943) then used between 1/24/2010 - 1-7719756 w/ nt6217z compressor (pcn #4452 - 6856) check workorder for correct compressor. may require relay for 115v.

TM-24-2: Replaces either the 800306 and 800355 temperature control.

GEM-23: per pcn 7767 as of 6/2/14.

GEM-10: Replaces either the 800306 and 800355 temperature control.

GDM-49RF: 115v use after 2/6/02 production date or appox ser. no. 1-3244784. and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-72G-6: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR-85G-6: 115v use after 2/5/02 production date and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

GDM-72RL: 115v use after 2/1/02 production and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-72-3-G-3: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TMC-34: Used after 6/15/2010 (pcn #4557).

GDM-35SW-60: 115v use after 2/4/02 production date or after approx. serial no. 1-3243040 and may require a new 115v coil relay. \n208v/220v/220v ce this part will retrofit and does not require a relay.

TR-56: 115v use after 2/5/02 production date and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

T-49DT: per pcn 7767.

GDM-41SL-60: 115v used before 3/14/2011 (pcn #4852).

GDM-12: Used before 12/16/03 production date also replaces either the 800306 and 800355 temperature control.

T-49G-4: 115v used after 5/26/14 per pcn 7563\n208v/220v/220v ce this control retrofits and does not require relay.

GDM-35F: N/A.

TVM-400: Used before 6/30/05 production date or serial no. 1-3782082 produced in uk. pcn 2883 ??\n.

TC-23: N/A.

T-49-4: 115v used after 5/26/14 per pcn 7563\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TR2DT-2S: N/A.

TR2R-2S: may require new temperature control relay.

TR2R-2G: may require new temperature control relay.

GDM-15T: Replaces either the 800306 and 800355 temperature control.

GDM-41SL: only used on chromo units. (pcn #2943).

GDM-49PT: use after 2/6/02 production date or appox ser. no. 1-3244784 and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

GEM-26: Replaces either the 800306 and 800355 temperature control.

GDM-57: per pcn 7767 as of 6/2/14.

TR-56DT: Replaces either the 800306 and 800355 temperature control.

T-49PT: 115v after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-72G: 115v use after 2/1/02 production date or approx. ser. no. 1-3223401 and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TDD-1: N/A.

GDM-45: N/A.

TM-54: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TBB-1-S: Used before 6/10/05 w/ ae520ar compressor (pcn #2631).

T-49DT-1-G-1: per pcn 7767.

TR1RPT-1HGLH/1HSLH-1HG/1HS: N/A.

TR1R-1HG/1HS: N/A.

TR2RRI89-2S: may require new temperature control relay.

TR2RRT89-2S-2S: may require new temperature control relay.

TBB-24GAL-60G: Used after 1/9/10 production date . pcn 4252does not require a relay.

TBB-24GAL-60G-S: Used after 1/9/10 production date . pcn 4252does not require a relay.

TS-28: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-28PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TS-28G-PT: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TPP-119D-8: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

GDM-33CPT-48: per pcn 7767 used in 220v units.

TAC-48: Used before 11/21/08 as standard for true food (pcn #4085).

TCGR-50: Require a new 115v coil relay.\n208v/220v/220v ce does not require a relay.

TS-28-2: 115v use after 2/1/02 production date and may require new 115v relay coil.\n208v/220v/ 220v ce this part retrofits and does not require a relay.

TAC-48GS: Used before 11/21/08 as standard for true food (pcn #4085).

TGU-2: Used before 1/25/13 per pcn 6656.

TGU-3: Used before 1/25/13 per pcn 6656.

GDM-33CPT-44: N/A.

TR2RPT-2S-2G: may require new temperature control relay.

TR2RPT-4HG-2S: may require new temperature control relay.

TR2RPT-1G/2HS-2S: may require new temperature control relay.

TR2RPT-4HG-4HS: may require new temperature control relay.

TR2RPT-1G/2HS-4HS: may require new temperature control relay.

TR2RPT-2S-4HG: may require new temperature control relay.

TR2RPT-4HG-4HG: may require new temperature control relay.

TR2RPT-1G/2HS-4HG: may require new temperature control relay.

TR2RPT-2S-2HG/2HS: may require new temperature control relay.

TR2RPT-4HG-2HG/2HS: may require new temperature control relay.

TR2RPT-1G/2HG-2HG/2HS: may require new temperature control relay.

TR2RPT-2S-1G/1S: may require new temperature control relay.

TR2RPT-4HG-1G/1S: may require new temperature control relay.

TR2RPT-1G/2HS-1G/1S: may require new temperature control relay.

TR2RPT-2S-1G/2HS: may require new temperature control relay.

TR2RPT-4HG-1G/2HS: may require new temperature control relay.

TR2RPT-1G/2HS-1G/2HS: may require new temperature control relay.

TR2RPT-2S-2HG/1S: may require new temperature control relay.

TR2RPT-4HG-2HG/1S: may require new temperature control relay.

TR2RPT-1G/2HS-2HG/1S: may require new temperature control relay.

TR2RPT-2G-2S: may require new temperature control relay.

TR2RPT-2HG/2HS-2S: may require new temperature control relay.

TR2RPT-2HG/1S-2S: may require new temperature control relay.

TR2RPT-2G-2G: may require new temperature control relay.

TR2RPT-2HG/2HS-2G: may require new temperature control relay.

TR2RPT-2HG/1S-2G: may require new temperature control relay.

TR2RPT-2G-4HS: may require new temperature control relay.

TR2RPT-2HG/2HS-4HS: may require new temperature control relay.

TR2RPT-2HG/1S-4HS: may require new temperature control relay.

TR2RPT-2G-4HG: may require new temperature control relay.

TR2RPT-2HG/2HS-4HG: may require new temperature control relay.

TR2RPT-2HG/1S-4HG: may require new temperature control relay.

TR2RPT-2G-2HG/2HS: may require new temperature control relay.

TR2RPT-2HG/2HS-2HG/2HS: may require new temperature control relay.

TR2RPT-2HG/1S-2HG/2HS: may require new temperature control relay.

TR2RPT-2G-1G/1S: may require new temperature control relay.

TR2RPT-2HG/2HS-1G/1S: may require new temperature control relay.

TR2RPT-2HG/1S-1G/1S: may require new temperature control relay.

TR2RPT-2G-1G/2HS: may require new temperature control relay.

TR2RPT-2HG/2HS-1G/2HS: may require new temperature control relay.

TR2RPT-2HG/1S-1G/2HS: may require new temperature control relay.

TR2RPT-2G-2HG/1S: may require new temperature control relay.

TR2RPT-2HG/2HS-2HG/1S: may require new temperature control relay.

TR2RPT-2HG/1S-2HG/1S: may require new temperature control relay.

TR2RPT-4HS-2S: may require new temperature control relay.

TR2RPT-1G/1S-2S: may require new temperature control relay.

TR2RPT-4HS-2G: may require new temperature control relay.

TR2RPT-1G/1S-2G: may require new temperature control relay.

TR2RPT-4HS-4HS: may require new temperature control relay.

TR2RPT-1G/1S-4HS: may require new temperature control relay.

TR2RPT-4HS-4HG: may require new temperature control relay.

TR2RPT-1G/1S-4HG: may require new temperature control relay.

TR2RPT-4HS-2HG/2HS: may require new temperature control relay.

TR2RPT-1G/1S-2HG/2HS: may require new temperature control relay.

TR2RPT-4HS-1G/1S: may require new temperature control relay.

TR2RPT-1G/1S-1G/1S: may require new temperature control relay.

TR2RPT-4HS-1G/2HS: may require new temperature control relay.

TR2RPT-1G/1S-1G/2HS: may require new temperature control relay.

TR2RPT-4HS-2HG/1S: may require new temperature control relay.

TR2RPT-1G/1S-2HG/1S: may require new temperature control relay.

TR1RPT-1S-1G: N/A.

TR1RPT-1S-1HG/1HS: N/A.

TR1RPT-1S-2HS: N/A.

TR1RPT-1S-2HG: N/A.

TR1RPT-1G-1G: N/A.

TR1RPT-1G-1HG/1HS: N/A.

TR1RPT-1G-2HS: N/A.

TR1RPT-1G-2HG: N/A.

TR1RPT-1HG/1HS-1G: N/A.

TR1RPT-1HG/1HS-2HS: N/A.

TR1RPT-1HG/1HS-2HG: N/A.

TR1RPT-2HS-1G: N/A.

TR1RPT-2HS-1HG/1HS: N/A.

TR1RPT-2HS-2HS: N/A.

TR1RPT-2HS-2HG: N/A.

TR1RPT-2HG-1G: N/A.

TR1RPT-2HG-1HG/1HS: N/A.

TR1RPT-2HG-2HS: N/A.

TR1RPT-2HG-2HG: N/A.

TA1F-1S: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

TA1DT-2HS: Replaces either the 800306 and 800355 temperature control.

TA1F-2HS: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

TA1RRI-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TA1RRI89-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TA1RRT-1S-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TA1RRT89-1S-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TA2DT-2S: N/A.

TA2R-2G: may require new temperature control relay.

TA2R-2HG/2HS: may require new temperature control relay.

TA2R-2S: may require new temperature control relay.

TA2R-4HG: may require new temperature control relay.

TA2R-4HS: may require new temperature control relay.

TA2RPT-2G-2G: may require new temperature control relay.

TA2RPT-2G-2S: may require new temperature control relay.

TA2RPT-2HG/2HS-2G: may require new temperature control relay.

TA2RPT-2HG/2HS-2S: may require new temperature control relay.

TA2RPT-2S-2G: may require new temperature control relay.

TA2RPT-2S-2S: may require new temperature control relay.

TA2RPT-4HG-2G: may require new temperature control relay.

TA2RPT-4HG-2S: may require new temperature control relay.

TA2RPT-4HS-2G: may require new temperature control relay.

TA2RPT-4HS-2S: may require new temperature control relay.

TA2RRI-2S: may require new temperature control relay.

TA2RRT-2S-2S: may require new temperature control relay.

TA3R-3G: may require new temperature control relay.

TA3R-3S: may require new temperature control relay.

TA3R-6HS: may require new temperature control relay.

TA3RPT-3S-3S: N/A.

TG1DT-2HS: Used before 6/10/05 w/ ae520ar compressor (pcn #2631).

TG1R-1S: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

TG1R-2HG: N/A.

TG1R-2HS: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

TG1RPT-1G-1G: per pcn7767.

TG1RPT-1G-1S: per pcn7767.

TG1RPT-1HG/1HS-1G: per pcn7767.

TG1RPT-1HG/1HS-1S: per pcn7767.

TG1RPT-1S-1G: per pcn7767.

TG1RPT-1S-1S: per pcn7767.

TG1RPT-2HG-1G: per pcn7767.

TG1RPT-2HG/1S: per pcn7767.

TG1RPT-2HS-1G: per pcn7767.

TG1RPT-2HS-1S: per pcn7767.

TG1RRI-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TG1RRI89-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TG1RRT-1S-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TG1RRT89-1S-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TG2DT-2S: N/A.

TG2R-2G: may require new temperature control relay.

TG2R-2HG/2HS: may require new temperature control relay.

TG2R-2S: may require new temperature control relay.

TG2R-4HG: may require new temperature control relay.

TG2R-4HS: may require new temperature control relay.

TG2RPT-2G-2G: may require new temperature control relay.

TG2RPT-2G-2S: may require new temperature control relay.

TG2RPT-2HG/2HS-2G: may require new temperature control relay.

TG2RPT-2HG/2HS-2S: may require new temperature control relay.

TG2RPT-2S-2G: may require new temperature control relay.

TG2RPT-2S-2S: may require new temperature control relay.

TR2RPT-4HG-2G: may require new temperature control relay.

TG2RPT-4HG-2S: may require new temperature control relay.

TG2RPT-4HS-2G: may require new temperature control relay.

TG2RPT-4HS-2S: may require new temperature control relay.

TG2RRI-2S: may require new temperature control relay.

TG2RRI89-2S: may require new temperature control relay.

TG2RRT-2S-2S: may require new temperature control relay.

TG2RRT89-2S-2S: may require new temperature control relay.

TG3R-3G: may require new temperature control relay.

TG3R-3S: may require new temperature control relay.

TG3R-6HS: may require new temperature control relay.

TG3RPT-3S-3S: N/A.

TAC-30: option.

TAC-36: option.

TCGR-77: N/A.

TR1RPT-1HG/1HS-1S: N/A.

TR1RPT-2HG-1S: N/A.

TR1RPT-1G-1S: N/A.

TR1RPT-2HS-1S: N/A.

TAC-36GS: option.

TAC-72GS: N/A.

TUC-119: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TWT-119: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TPP-119D-2: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TPP-119D-4: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TPP-119D-6: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TUC-119D-4: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TUC-119D-6: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TUC-119D-2: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TUC-119D-8: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TWT-119D-2: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TWT-119D-4: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TWT-119D-6: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TWT-119D-8: 115v used after 6/02 production date and may require a relay also replaces the 800382)007b6856 control. 208v & 220v coolers this part completely retrofits the 800337)9531n374 & 800382)077b6856 control.

TM-24G: Replaces either the 800306 and 800355 temperature control.

TR-31-1-G-1: Replaces either the 800306 and 800355 temperature control.

GEM-61FC: 115v use after 2/4/02 production and may require new 115v relay coil. \n208v/220v/ 220v ce this part retrofits and does not require a relay.

TCGR-50-CD: Require a new 115v coil relay.\n208v/220v/220v ce does not require a relay.

TD-80-30: Replaces the 800366 previously used.

GDM-52TM: N/A.

GDM-52TM-RL: this control retrofits the 800306) 9531n251; 800355)9531n334 does not require a relay.

TR2DT-4HS: N/A.

T-23PT: Replaces either the 800306 and 800355 temperature control.

TR-77RI-89: may require new temperature control relay.

TS-23PT: Replaces either the 800306 and 800355 temperature control.

TG1RPT-1G-2HS: per pcn7767.

TG1F-1G: N/A.

TG2DT-4HS: N/A.

TCGR-59: Require a new 115v coil relay.\n208v/220v/220v ce does not require a relay.

TA2RPT-4HG-4HS: may require new temperature control relay.

TGW-2: Used before 1/25/13 per pcn 6656.

TGW-3: Used before 1/25/13 per pcn 6656.

TRCB-96: N/A.

GDM-72 FAMILY DOLLAR: Used after 1/28/2010 w/ nt6217z compressor (pcn #4453) check workorder for correct compressor.

GEM-26 SUBWAY: Replaces either the 800306 and 800355 temperature control.

GDM-72 DOLLAR GENERAL: Used after 1/28/2010 w/ nt6217z compressor (pcn #4453) check workorder for correct compressor.

TG2RPT-4HG-4HG: may require new temperature control relay.

TA2RPT-4HG-4HG: may require new temperature control relay.

T-49-4PT: 115v use after 2/5/02 production date and may require new 115v relay coil.\n208v/220v/220v ce this part retrofits and does not require a relay.

TG2RPT-4HS4HS: may require new temperature control relay.

TA1-F-1S STARBUCKS: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

GDM-33SSL-54 COKE/MCDONALDS: N/A.

TR3R-4HS-1S: may require new temperature control relay.

GDM-33SSL-54-24: N/A.

TG1R-1S STARBUCKS: 115v used before 3/23/2011 w/ ae630ar compressor (pcn #4857) check workorder for correct compressor.

TG1F-1HG/1HS: N/A.

TBB-24-48FR: N/A.

TAC-72: N/A.

TR-77RT-89: may require new temperature control relay.

GDM-33CPT-54-36: N/A.

TR1RRI-1G: Used before 1/27/07 approx production date. check workorder for correct control.

TA1RRI-1G: Used before 1/27/07 approx production date. check workorder for correct control.

TG1RRI-1G: Used before 1/27/07 approx production date. check workorder for correct control.

TR1RRT-1G-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TA1RRT-1G-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TG1RRT-1G-1S: Used before 1/27/07 approx production date. check workorder for correct control.

TR2RRI-2G: may require new temperature control relay.

TA2RRI-2G: may require new temperature control relay.

TG2RRI-2G: may require new temperature control relay.

TR2RRT-2G-2S: may require new temperature control relay.

TA2RRT-2G-2S: may require new temperature control relay.

TG2RRT-2G-2S: may require new temperature control relay.

TBB-24-60G-SD: Used after 1/9/10 production date . pcn 4252 does not require a relay.

TBB-24-48FR-S: N/A.

TBB-24-60FR-S: Used after 1/9/10 production date . pcn 4252 does not require a relay.

TBB-24-72FR: standard.

TBB-24-72FR-S: standard.

TBB-24-60FR: Used after 1/9/10 production date . pcn 4252 does not require a relay.

TBB-24-60G-SD-S: Used after 1/9/10 production date . pcn 4252 does not require a relay.

TSD-09G: Replaces either the 800306 and 800355 temperature control.

GDM-19T: Replaces either the 800306 and 800355 temperature control.

GDM-10SSL: N/A.

TA2DT-4HS: N/A.

GDM-41SL-54N: 115v used before 3/3/2010 w/ tecumseh compressors (pcn #4461) check workorder for correct compressor .

TBB-24-GAL-60G-SD: Used after 1/9/10 production date . pcn 4252 does not require a relay.

TBB-24-60-S: Used after 1/9/10 production date . pcn 4252 does not require a relay.

T-43: N/A.

GDM-33CPT-GASI: N/A.

TG2RPT-4HG-2G: may require new temperature control relay.

TS-43: N/A.

T-23G-PT-LD MCD1: Replaces either the 800306 and 800355 temperature control.