

959268 Compatibility Notes - 02/25/2019	
Model	Notes
T-49	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-35	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-69	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
G4SM-23PT	USED AFTER 8/17/2010 (PCN #4605) HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-10	208V/220V USED AFTER 12/16/03 PRODUCTION DATE. 115V REPLACE WITH 962728 (THE 800368 115V WAS REPLACED WITH 800386. WHEN THIS CONTROL WAS OBS. WE WENT TO THE 962728) PCN 6434
G4SM-23RL-SI	USED AFTER 8/17/2010 (PCN #4605) HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-41	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-72	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-41C-48	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS REPLACES 800386 PER PCN 6063 HISTORY USED BEFORE 1/29/2010 W/ TECUMSEH COMPRESSOR. (PCN #4458) CHECK WORKORDER FOR CORRECT COMPRESSOR. REPLACES THE 800306 & 800393 PREVIOUSLY USED (PCN #2497)
GDM-07LE	USED BEFORE 1/13/14 PER PCN 7398. REPLACES/RETROFITS THE 800393 CONTROL PREVIOUSLY USED DUE TO CABINET RUNNING TOO COLD (PCN #5135) (WILL ALSO REPLACE 800306 & 800355 CONTROLS USED PRIOR TO THE 800393). COULD POSSIBLY BE A FIELD TEST CONTROL - CHECK WORKORDER
TBB-24-48	USED AFTER 8/17/2010 (PCN #4605) CHECK WORKORDER FOR THE CORRECT CONTROL. HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-23	KEEPS PRODUCT AT APPROXIMATELY 39 - 41 DEGREES F. ONLY AVAILABE AS A REPLACEMENT CONTROL FOR CERTAIN CUSTOMERS THAT HAVE HAD CABINETS PRODUCED WITH THE SAME CONTROL. FOR NEW PRODUCTION OF CABINET THIS IS A SPECIAL REQUEST AND "MUST GO THROUGH CS AS" A SPECIAL COOLER REQUEST.

TS-35	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
G4SM-23RL	USED AFTER 8/17/2010 (PCN #4605) HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
TS-23	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-10LE	USED AFTER 12/16/03 PRODUCTION DATE.
GDM-12RF	N/A
TS-72	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
GDM-10RF	208V/220V USE ON ALL.
GDM-47	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
GDM-09	**115V ONLY USED AFTER 8/15/05 PRODUCTION DATE OR APPROXIMATE SERIAL NO. 1- 4221222
TSD-47	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
GDM-07	USED BEFORE 1/13/14 PER PCN 7398. REPLACES/RETROFITS THE 800393 CONTROL PREVIOUSLY USED DUE TO CABINET RUNNING TOO COLD (PCN #5135) (WILL ALSO REPLACE 800306 & 800355 CONTROLS USED PRIOR TO THE 800393). COULD POSSIBLY BE A FIELD TEST CONTROL - CHECK WORKORDER
GDM-37	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-12LE-RF	N/A
GDM-12LE	USED AFTER 12/16/03 PRODUCTION DATE.
GDM-33	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-35SL-RF	USED BEFORE 3/2/2010 (PCN #4471)
GDM-49	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
TS-49	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
GDM-26	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063

G4SM-23	USED AFTER 8/17/2010 (PCN #4605) CHECK WORKORDER FOR THE CORRECT CONTROL. HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-41SL-60	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS REPLACES 800386 PER PCN 6063 HISTORY USE AFTER 300386 ~4/1/2003 AND MAY REQUIRE NEW 115V COIL RELAY. REPLACES THE 800393 PREVIOUSLY USED (PCN #2497)
GDM-12	208V/220V USED AFTER 12/16/03 PRODUCTION DATE. 115V REPLACE WITH 962728 (THE 800368 115V WAS REPLACED WITH 800386. WHEN THIS CONTROL WAS OBS. WE WENT TO THE 962728) PCN 6434
G4SM-23-RGS	USED AFTER 8/17/2010 (PCN #4605) HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
TS-72G	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
GDM-45	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROPCN 6063MO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C)
GDM-10RF-RB	208V/220V USE ON ALL.
TRCB-96	N/A
GDM-07 SUBWAY	USED BEFORE 1/13/14 PER PCN 7398. REPLACES/RETROFITS THE 800393 CONTROL PREVIOUSLY USED DUE TO CABINET RUNNING TOO COLD (PCN #5135) (WILL ALSO REPLACE 800306 & 800355 CONTROLS USED PRIOR TO THE 800393). COULD POSSIBLY BE A FIELD TEST CONTROL - CHECK WORKORDER
GDM-08	N/A
GDM-19T	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-11SD	N/A
GDM-10-58	HOLDS TEMPERATURE BETWEEN 37-41 DEGREES. USED ON CHROMO/VWR MODELS TEMPERATURE RANGE (37-41F or 3-5 C) PCN 6063
GDM-10RB	208V/220V USE ON ALL.
GDM-12RB RED BULL	N/A
GDM-07-S	USED BEFORE 1/13/14 PER PCN 7398. REPLACES/RETROFITS THE 800393 CONTROL PREVIOUSLY USED DUE TO CABINET RUNNING TOO COLD (PCN #5135) (WILL ALSO REPLACE 800306 & 800355 CONTROLS USED PRIOR TO THE 800393). COULD POSSIBLY BE A FIELD TEST CONTROL - CHECK WORKORDER
GDM-08N	N/A