Select the User Interface Appearance which best fits the unit you are servicing.

CONTROL TYPE	USER INTERFACE APPEARANCE	MODEL NUMBER*	USER INTERFACE BOARD JUMPER CONFIGURATION	MACHINE CONTROL JUMPER CONFIGURATION
TOP	Low Rinse Aid — Select Cycle / AutoSense, Heavy, Normal, Light (Energy Smart Hold 3 Sec to Override) / 888 / 1-12 Hrs Delay Hours / On Steam / Boost Sani Wash Temp (Lock Controls) / On Bottle Wash / On Heated Dry / Wash Zones / Upper Lower / Start Hold 3 Sec to Cancel Cycle / Sanitized, Clean	GDT680	11 -	NOT REQUIRED
TOP	Low Rinse Aid — Select Cycle / AutoSense, Heavy, Normal, Light (Energy Smart Hold 3 Sec to Override) / 888 / 1-12 Hrs Delay Hours / On Steam / Boost Sani Wash Temp (Lock Controls) / On Bottle Wash / On Heated Dry / Wash Zones / Upper Lower / Start Hold 3 Sec to Cancel Cycle / Sanitized, Clean	GDT720	12 -	NOT REQUIRED
TOP	Start (Hold 3 Sec to Cancel Cycle) / Select Cycle / PreSoak / Bottle Wash / Wash Temp (Lock Controls) / Dry Options / Wash Zones / Delay 1-12 Hrs (Energy Smart Hold 3 Sec to Override) — CYCLES: AutoSense, Heavy, Normal, Light, Express, eWash, Rinse	GDT740 PDT750	11 -	2 -
TOP	Start (Hold 3 Sec to Cancel Cycle) / Select Cycle / PreSoak / Bottle Wash / Wash Temp (Lock Controls) / Dry Options / Wash Zones / Delay 1-12 Hrs (Energy Smart Hold 3 Sec to Override) — CYCLES: AutoSense, Heavy, Normal, Light, Express, eWash, Rinse	PDT760	12 -	3 -
TOP	GE Monogram / START HOLD 3 SEC TO CANCEL CYCLE / SELECT CYCLE / STEAM / BOTTLE WASH / WASH TEMP / CONTROL LOCK / POWER DRY / WASH ZONES / DELAY 1-12 HRS (ENERGY SMART HOLD 3 SEC TO OVERRIDE) — CYCLES: AutoSense, Heavy, Normal, Light, Rinse	ZDT800	12 -	3 -
TOP	GE Monogram / START HOLD 3 SEC TO CANCEL CYCLE / SELECT CYCLE / STEAM / BOTTLE WASH / WASH TEMP / CONTROL LOCK / POWER DRY / WASH ZONES / DELAY 1-12 HRS (ENERGY SMART HOLD 3 SEC TO OVERRIDE) — CYCLES: AutoSense, Heavy, Normal, Light, Express, eWash, Rinse	ZDT870	11 -	3 -
TOP	Café / Select Cycle / Delay 1-12Hrs (Energy Smart Hold 3 Sec to Override) / On PreSoak / On Bottle Wash (Lock Controls) / Boost Sani Wash Temp / On Heated Dry / Wash Zones / Upper Lower / Start Hold 3 Sec To Cancel Cycle / Low Rinse Aid — CYCLES: AutoSense, Heavy, Normal, Light	CDT725	15 -	NOT REQUIRED
TOP	Café / Select Cycle / Delay 1-12Hrs (Energy Smart Hold 3 Sec to Override) / On PreSoak / On Bottle Wash (Lock Controls) / Boost Sani Wash Temp / On Heated Dry / Wash Zones / Upper Lower / Start Hold 3 Sec to Cancel Cycle / Low Rinse Aid — CYCLES: AutoSense, Heavy, Normal, Light, Express, eWash, Rinse	CDT765	14 -	3 -

NOTE: Keys/buttons and LEDs will not function until an appropriate personality is selected.

* Derivative or special models may not be included in the model table.
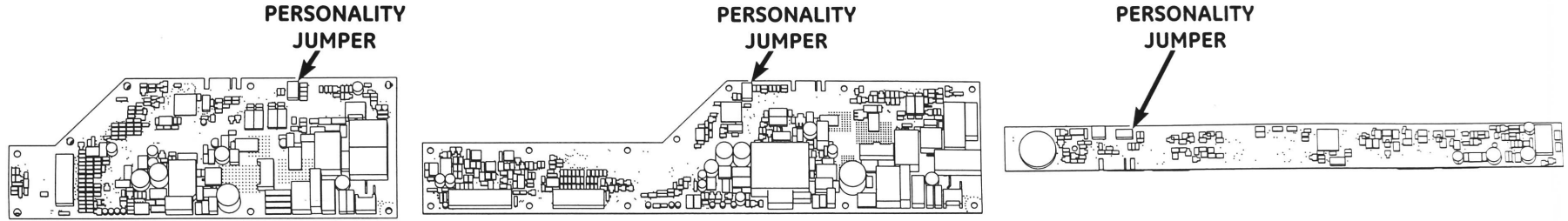Select jumper configuration based off Identification Sticker in unit or closest User Interface Appearance shown above.

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│ **⚠ ATTENTION**   Configure personality header BEFORE   │
│   installing replacement control into unit   │
└───┘

Directions for control board replacement:

1.) Identify the jumper configuration for the replacement control board. Configuration is located either:
   A.) On the Identification Sticker near the control board to be replaced.

PERSONALITY JUMPER   **PERSONALITY JUMPER**   **PERSONALITY JUMPER**

-OR-

   B.) On the table located on the back of this page.

2.) BEFORE installing, verify that the personality jumper setting on the board you are replacing matches the configuration selected in Step 1. If it does not, move accordingly.

NOTE: Keys/buttons and LEDs will not function until an appropriate personality is selected.

3.) Remove protective film on the LCD screen (some models).

4.) Install replacement control into unit.

5.) Validate board functionality.

Select the User Interface Appearance which best fits the unit you are servicing.

CONTROL TYPE	USER INTERFACE APPEARANCE	MODEL NUMBER*	USER INTERFACE BOARD JUMPER CONFIGURATION	MACHINE CONTROL JUMPER CONFIGURATION
FRONT		GDF510	NOT APPLICABLE	15 - (jumper diagram)
FRONT		GDF520 GDF540 GDF570	15 - (jumper diagram)	NOT REQUIRED
TOP		GDT530	13 - (jumper diagram)	NOT REQUIRED
TOP		GDT550 GDT580 DDT575	14 - (jumper diagram)	NOT REQUIRED

* Derivative or special models may not be included in the model table.
Select jumper configuration based off Identification Sticker in unit or closest User Interface Appearance shown above.