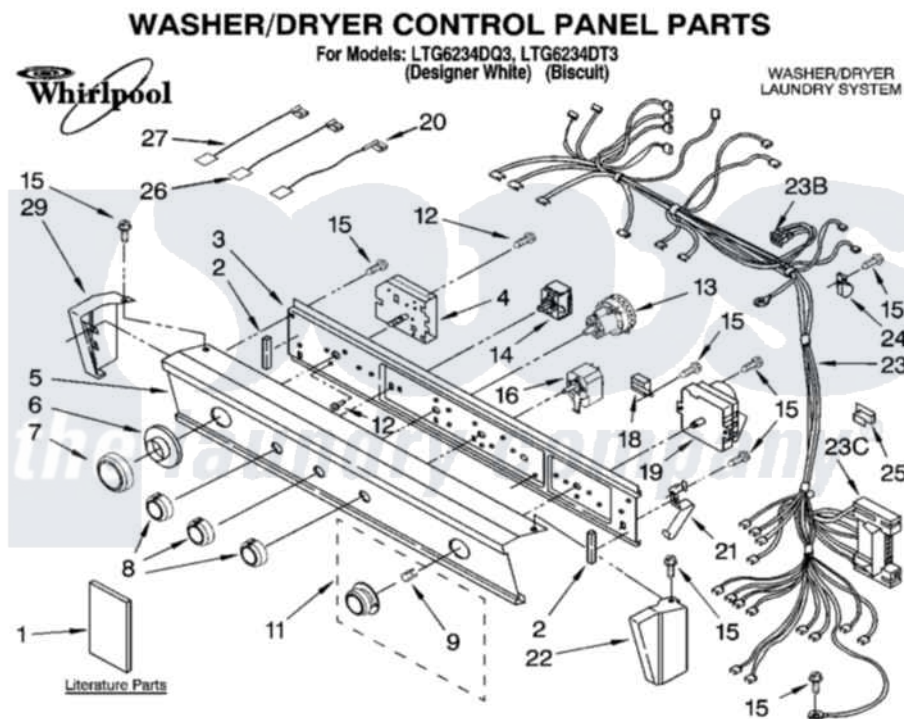


# Whirlpool LTG6234DT3 01 - WASHER/DRYER CONTROL PANEL PARTS



9-05 Litho in U.S.A. (LT)

1

Part No. 8180809

Whirlpool [Residential Whirlpool LTG6234DT3 Washer/Dryer Parts](#) Parts Diagram 01 - WASHER/DRYER CONTROL  
PANEL PARTS

[Click on the part number to view part](#)

Item	Original Part Number	Replaced By	Status	Part Description
1	8572777		Not Available	Installation Instructions
"	3406880		Not Available	Installation Instructions (English)
"	8542752		Not Available	Sheet, Cycle Feature
"	8546674		Not Available	Wiring Diagram
"	8576493		Not Available	Energy Guide
2	<a href="#">3390688</a>			Spacer- Foam Pad
3	<a href="#">8528583</a>			Bracket, Control
4	<a href="#">3948357</a>			Timer, Washer
5	<a href="#">3396689</a>			Panel, Control
"	<a href="#">3406828</a>			Panel, Control
6	<a href="#">3957845</a>			Dial,
"	<a href="#">3957846</a>			Dial,
7	<a href="#">3957825</a>			Knob, Timer
"	<a href="#">3957826</a>			Knob, Timer
8	<a href="#">3957796</a>			Knob, Control

"	<a href="#">3957797</a>		Knob, Push-To-Start
9	<a href="#">688805</a>		Clip, Spring Knob
11	<a href="#">3957750</a>		Knob, Timer
"	<a href="#">3957751</a>		Knob, Timer
12	<a href="#">3400064</a>		Screw, Timer Mounting
13	8546175	<a href="#">W10311356</a>	Switch-WL
14	<a href="#">3405157</a>		Switch, Temperature
15	<a href="#">90767</a>		Screw, 8A X 3/8 HeX Washer Head Tapping
16	<a href="#">3404233</a>		Switch, Push-To-Start
18	<a href="#">694419</a>		Mini-Buzzer
19	<a href="#">3976569</a>		Timer, Dryer
20	<a href="#">3393810</a>		Jumper Wire
21	<a href="#">3389453</a>		Bracket, Hinge
22	<a href="#">3389456</a>		End Cap
"	<a href="#">3389462</a>		End Cap
23	<a href="#">3398983</a>		Harness - Dryer
"	<a href="#">2154470</a>		Receptacle,
"	<a href="#">3395683</a>		Receptacle, Multi-Terminal
24	<a href="#">3390604</a>		Clamp, Harness
25	3390422	<a href="#">W10134185</a>	Clip, Harness
26	<a href="#">3401674</a>		Wire, Jumper
27	<a href="#">3401684</a>		Jumper, Wire
29	<a href="#">3389464</a>		End Cap
"	<a href="#">3389470</a>		End Cap