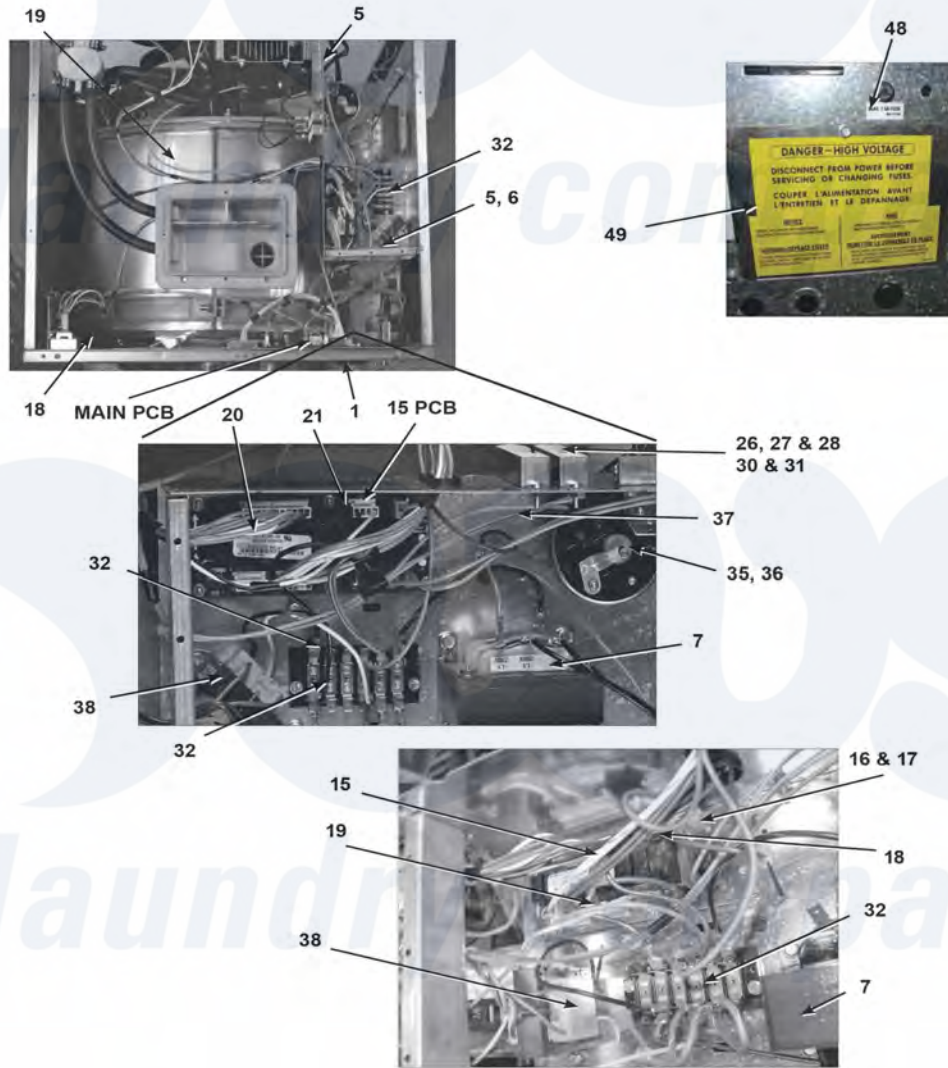


Dexter WCAD30KCS-12SZ (T-450) Electrical Components - Top Compartment



Dexter [Commercial Dexter WCAD30KCS-12SZ \(T-450\) Washer Parts](#) Parts Diagram Electrical Components - Top Compartment

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

Item	Original Part Number	Replaced By	Status	Part Description
1	9857-151-003		Not Available	Trough Assy,Controls 208-240 volt (all parts below #2-#43 & trough)
*	9839-015-001			Trough only
"	9545-008-026			Screw, Vault Mtg
"	8641-582-006			Lockwasher
5	9003-298-001		Not Available	Angle Support Trough
6	9545-008-026			Screw, Vault Mtg
7	8711-004-001			Transformer, Control (Operating Voltage to 115 volts)
*	9545-008-026			Screw, Vault Mtg
"	8641-582-006			Lockwasher

"	8639-621-007		Screw, Green Grounding
"	8641-582-006		Lockwasher
"	8652-130-037		Terminal, Grounding
12	9942-449-002	Not Available	Hose, Overflow to drain
15	9473-006-001		PCB assembly Relay Main
18	9627-796-001		Wiring Harness, Drain,Thermo,DoorSol
19	9627-795-003	Not Available	Wiring Harness WaterValve/P19
20	9627-794-001		Wiring Harness P8/P16
21	9627-793-001		Wiring Harness P20/P21
*	9053-067-002		Bushing Wire 7/8Ó
"	9527-002-002	Not Available	Standoff Twistlock
"	9527-002-003	Not Available	Standoff Twistlock
26	9483-004-002		Braking resistors (200 ohm)
27	9545-012-008	Not Available	Screws #10-32x1/2Ó (pnhdcr)
28	8640-413-002		Nut, Hinge to Door
30	9545-044-006		SCREW-PNHDCR,#6-32X5/16
31	8640-411-003		Nut, Switch Locking
32	9897-034-001		Terminal Block Assembly
*	9545-045-007	9545-010-001	Screw, Cross Recessed
"	9558-027-001	Not Available	Strip , Terminal Marker
35	9539-491-001		Switch, Pressure
36	9545-045-001		Screw, Electrode Mtg
37	9627-801-001		Wiring Harness P5/pressure
38	8711-009-001		Transformer, (Step Down) 120/2.3 VAC&24 VAC 50/60hz
39	9545-045-001		Screw, Electrode Mtg
40	8641-582-005		Lock washer, Circuit Board
48	8502-716-001		Label Fuse 1.5 amp Rear
49	9074-267-001		Cover Terminals
*	9627-747-003		Wiring Harness Power Terminal to VFD
"	9550-186-001		Shield over Water Valves Plastic