

## Replacement parts *(continued)*

**Figure 119** Controls and electrical components — **ECO 70/110/155** (see Figure 120, page 117 for illustration)

Item	Name	Description / contents	Part Number
100	Flue temperature sensor	One sensor	511-724-292
110	Outdoor temperature sensor	One sensor	510-312-218
120	Transformer 120V/24V	50 VA transformer	511-802-011
130	Display board assembly	Includes circuit board and plastic housing	381-330-019
140	Control module assembly	Control module and housing	381-330-018
150	Wire harness — line voltage (not shown)	Wire harness (ECO 70 or 110)	591-392-001
		Wire harness (ECO 155)	591-392-003
160	Wire harness — low voltage (not shown)	Wire harness (ECO 70 or 110)	591-392-000
		Wire harness (ECO 155)	591-392-002
170	Wire harness — display (not shown)	Connects display to control	591-392-004
180	Ignition cable (not shown)	Ignition cable	591-391-997
190	F1 - 3 amp, fast blow ato (5 fuses) (not shown here — see Figure 95, page 91)	5 Fuses	383-500-603
200	F2 - 12 amp, slow-blow ag (5 fuses) (not shown here — see Figure 95, page 91)	5 Fuses	383-500-604
210	Jumper for low voltage terminal blocks (not shown)	5 jumpers	383-500-641
220	Connector electrical control (not shown)	Includes all 6 connectors	383-800-229
230	Low voltage sealed wire cord grip (not shown)	Seals thermostat wire at entrance to cabinet	591-850-571