

ELECTRICAL COMPONENTS—CONTINUED

Table 3. Electrical Components (Unit Sizes 030–125)									
Item No.	Component	Description	Model	Unit Size					
				030	045	060	075	100	125
				PN					
1	High temperature limit control, auto reset*	180°F	APD, UDAP, UDAS	—		45602		—	
		200°F, yellow	Low noise: APD-45LN, UDAP-45LN (both with option AL2B)	—	85449	—			
			UDBP, UDBS	—		85449		—	
			220°F, blue	APD, UDAP, UDAS	96512		—		
		275°F, green	UDBP, UDBS	—	96512	—		96512	—
					201961	—			
2	Plate	Limit control	All	170025					
3	Bracket	Limit control	APD, UDAP, UDAS	170026					
			UDBP, UDBS	201771					
4	Flame rollout switch, manual reset*	210°F/–31°F, violet	APD, UDAP, UDAS	197033	—				
		225°F/–31°F, red		—	196949			—	
		250°F/–31°F, yellow		—			196950		
5	Bracket	Control mounting	All	195551					
6	Gasket	Control mounting bracket		195664					
7	Circuit board	DSI ignition control, UTC 1097-210, serial No. code 79		195265					
7A	Fuse**	Circuit board		201685					
8	Sensor	Flame		195292					
9	Ignitor	Electrode assembly		1024503			175272		
10	Transformer	25VA, 115V		APD, UDAP, UDAS	175265				
		40 VA, 115V	APD, UDAP, UDAS	194808					
		40 VA, 208–230V/1PH	(each with option CL31)	194536					
11	Stepdown transformer			Refer to Table 4					
12	Fan motor (for spacing, refer to Table 5)	115V, open	APD, UDAP, UDAS	196240	196241		196242	196243	196244
		208/230V, open***		196826			195302		
		115V, TEFC	APD, UDAP, UDAS (each with option AL14)	203310				203724	
		115V	Low noise: APD-45LN, UDAP-45LN (both with option AL2B)	—	203030	—			
13	Capacitor, fan motor			Refer to Table 4					
*Color listed is the color of the identifying dot on the label.									
**May be replaced with field-supplied type ATC or ATO 3-amp fuse (color code: violet).									
***When inventory of the 208/230V fan motors is depleted, they will no longer be available as replacement parts. A replacement 115V motor and the installation of stepdown transformer kit option CG1 or CG2 (refer to Table 7) will be required. Check with your Distributor for availability.									