

UPPER HEATING ELEMENT (EL-33457)

567W @ 208V, 2.7 AMPS (3 REQUIRED)
 689W @ 230V, 3.0 AMPS (3 REQUIRED)
 752W @ 240V, 3.1 AMPS (3 REQUIRED)

UPPER & LOWER QUARTZ HEATING ELEMENT

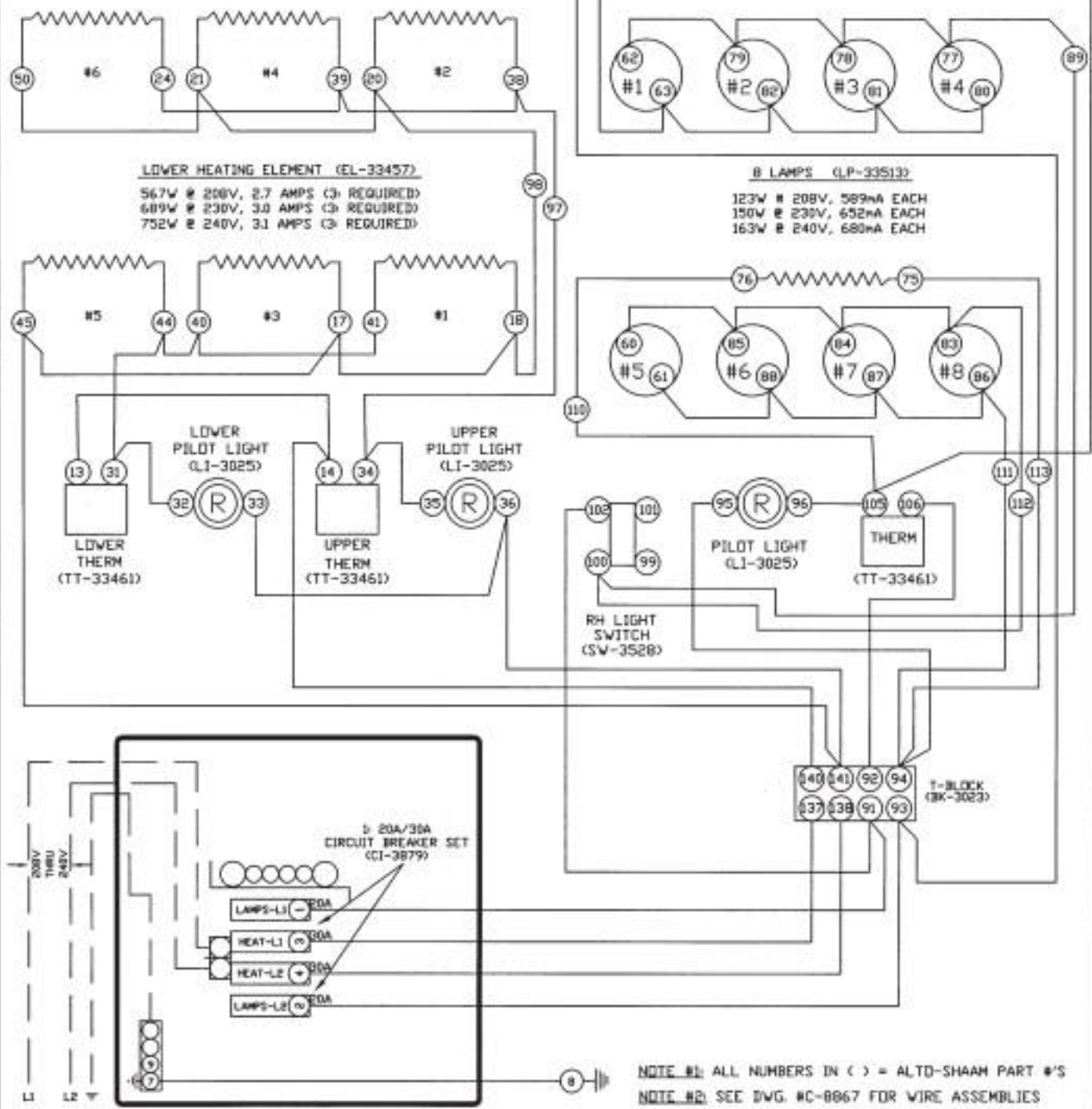
(EL-33502) 900W @ 208V, 4.3 AMPS (2 REQUIRED)
 (EL-33503) 820W @ 230V, 3.6 AMPS (2 REQUIRED)
 (EL-33503) 900W @ 240V, 3.8 AMPS (2 REQUIRED)

LOWER HEATING ELEMENT (EL-33457)

567W @ 208V, 2.7 AMPS (3 REQUIRED)
 689W @ 230V, 3.0 AMPS (3 REQUIRED)
 752W @ 240V, 3.1 AMPS (3 REQUIRED)

B LAMPS (LP-33513)

123W @ 208V, 589mA EACH
 150W @ 230V, 652mA EACH
 163W @ 240V, 680mA EACH

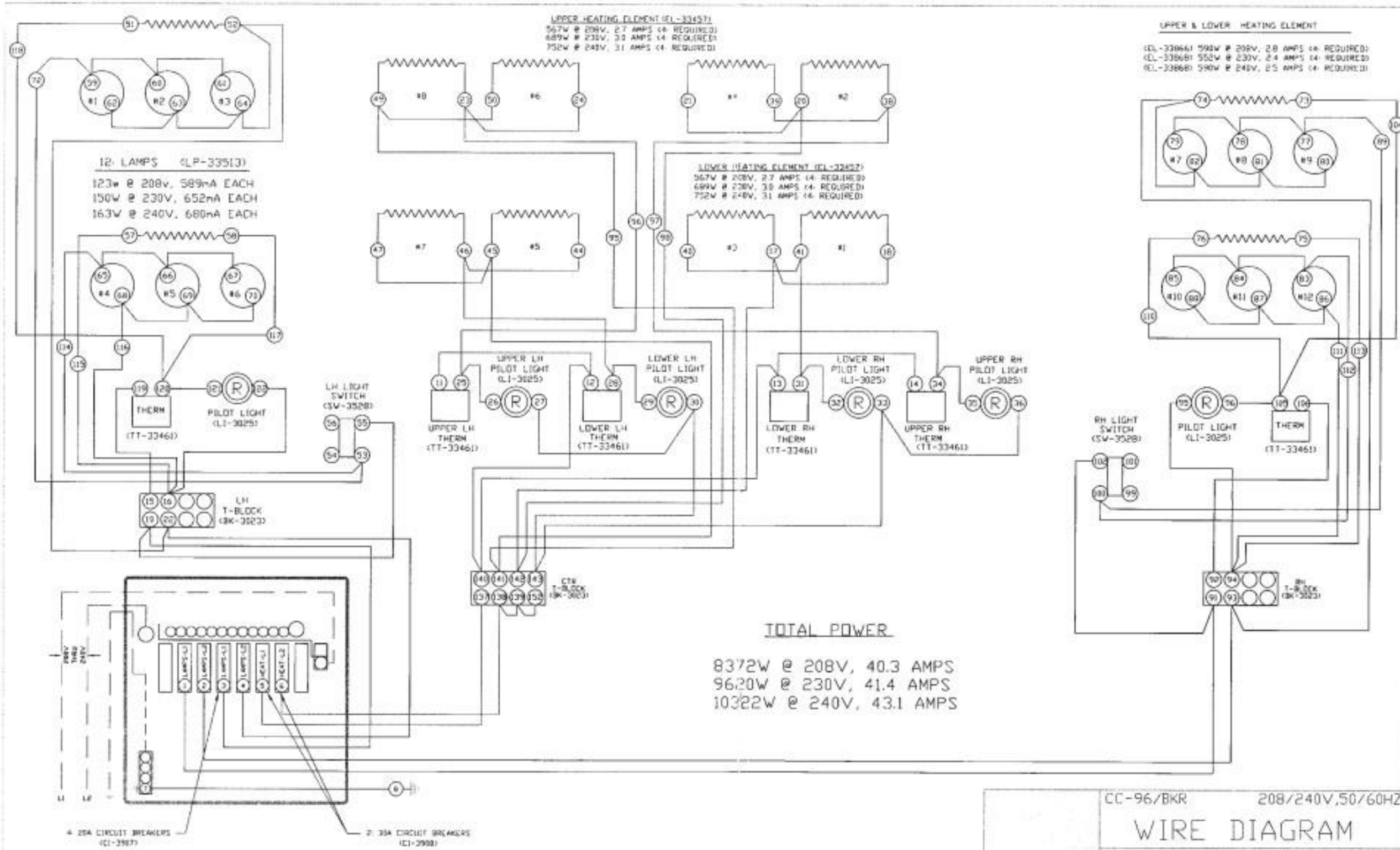


NOTE #1: ALL NUMBERS IN () = ALTO-SHAAM PART #'S
 NOTE #2: SEE DWG. WC-8867 FOR WIRE ASSEMBLIES

TOTAL POWER

6200W @ 208V, 30.0 AMPS
 7600W @ 240V, 32.0 AMPS

REVISIONS			CC-72	208/240V, 60Hz	
NO.	DATE	BY	WIRING DIAGRAM		
1			ALTO-SHAAM INC. MENDOTA FALLS, WISCONSIN		
2					
3			DRAWN BY: NW/W SCALE 1/2"=1' DWG. NO.		
4			APP'D: PED DATE: 09/28/04 A-7725		
5					



NOTE #1: ALL NUMBERS IN () = ALTO-SHAAM PART NUMBERS
 NOTE #2: SEE DRW. #C-886B FOR WIRE ASSEMBLIES

CC-96/BKR	208/240V, 50/60HZ
WIRE DIAGRAM	
NWW	1/2"=1'
PED	11/11/04 B-7726