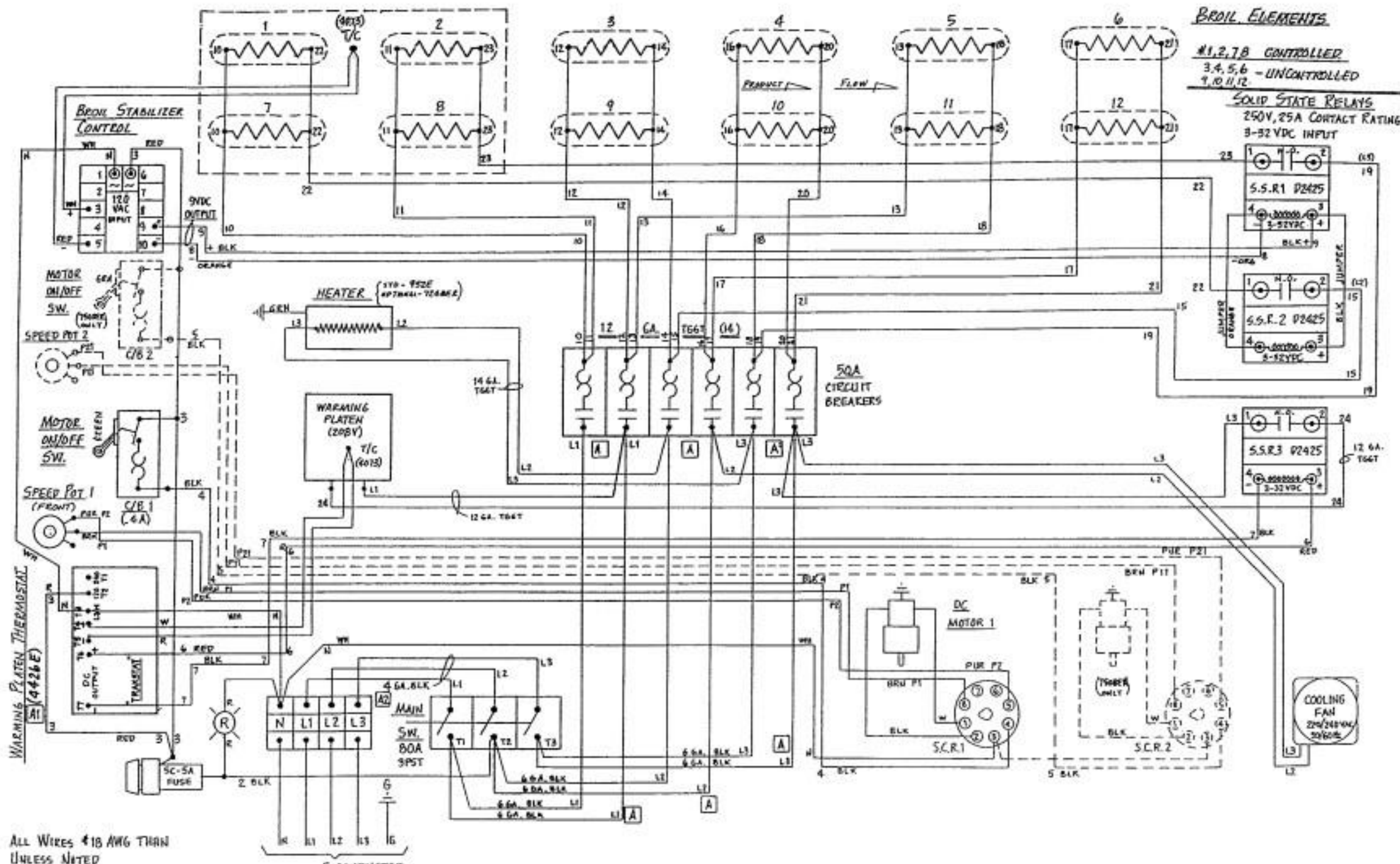
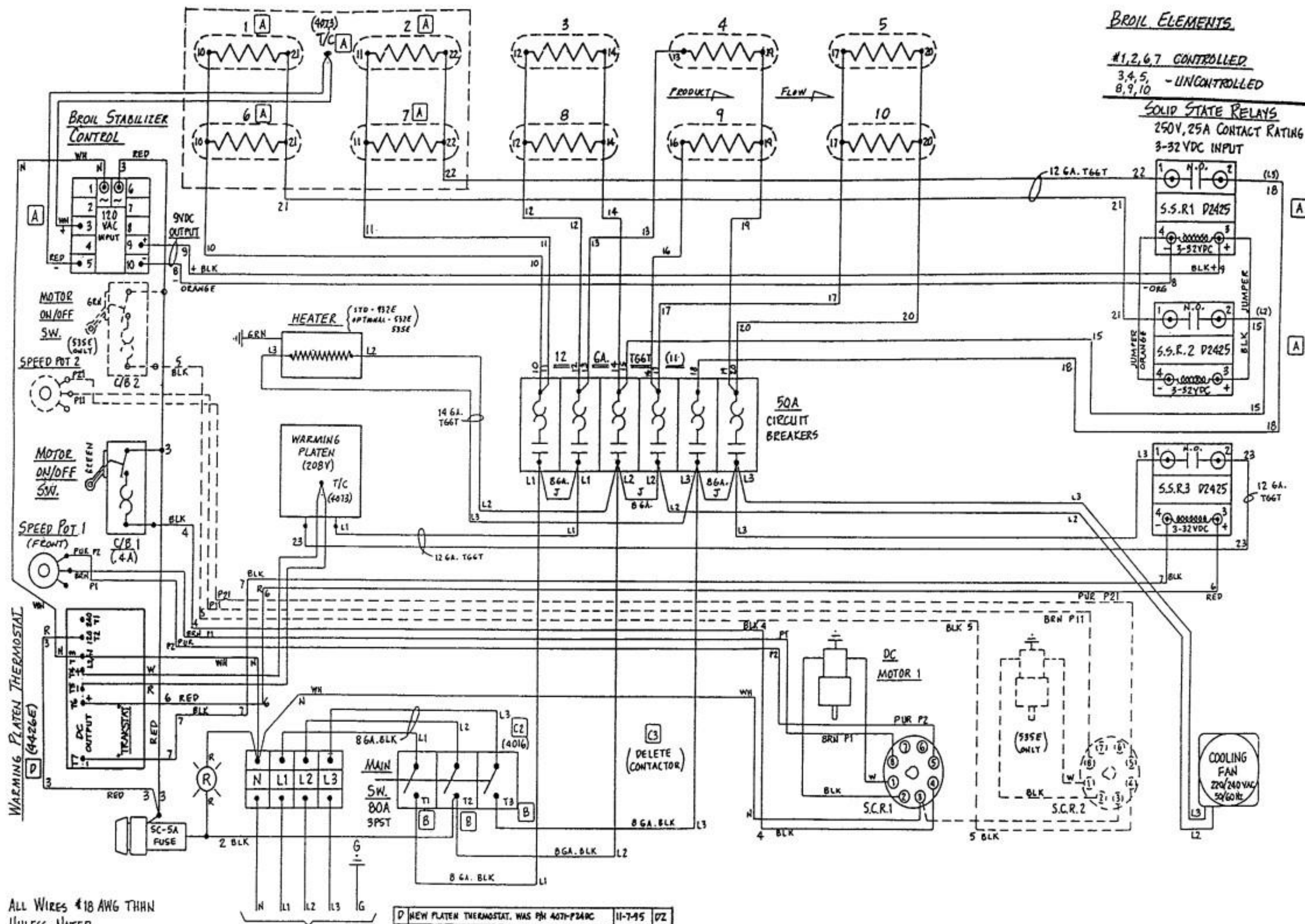






ALL WIRES #18 AWG THHN
UNLESS NOTED

ELEMENT P/N 4081, 240V, 2200 W → 208V 120V, 3 φ, 50/60HZ, 55A
* P/N 4075, 250V, 2200 W → 230V 120V, 3 φ, 50/60HZ, 56A

D	NEW PLATEN THERMOSTAT. WAS PH 407H-P240C	11-7-95	DZ
C	CHANGE PLATEN ATC, MAIN SW., DELETED CONTACTOR, ADD 2ND SCR. WAS: 1 4403PC 2 4059 3 4067	5-10-95	DZ
B	RE-LABEL CONTACTOR FOR U.L.	9-16-94	DZ
A	RE-DESIGN WAS: (6) ELEMENTS, (1) ATC, (1) SSR, (1) T/C	7-14-93	DZ

ALL WIRES #18 AWG THIN
UNLESS NOTED

$$\text{ELEMENTS} \left\{ \begin{array}{l} \#4075, 250V, 2200W \rightarrow 380V \backslash 220V, 3\phi, 50/60\text{HZ}, 31A \\ \#4076, 265V, 2200W \rightarrow 415V \backslash 240V, 3\phi, 50/60\text{HZ}, 30A \end{array} \right.$$

C	NEW PLATEN THERMOSTAT. WAS 4071-P24DC	11-7-95	DZ
B	OMIT (1) C/B, ADD (1) "N" BLOCK	6-20-95	DZ
A	MODIFY "NEUTRAL" CIRCUITS FOR C.E. APPL., CHANGE MAIN SW., DELETE CONTACTOR WAS: ① 4403-DC ② 4059 ③ 4067		5-10-95 DZ