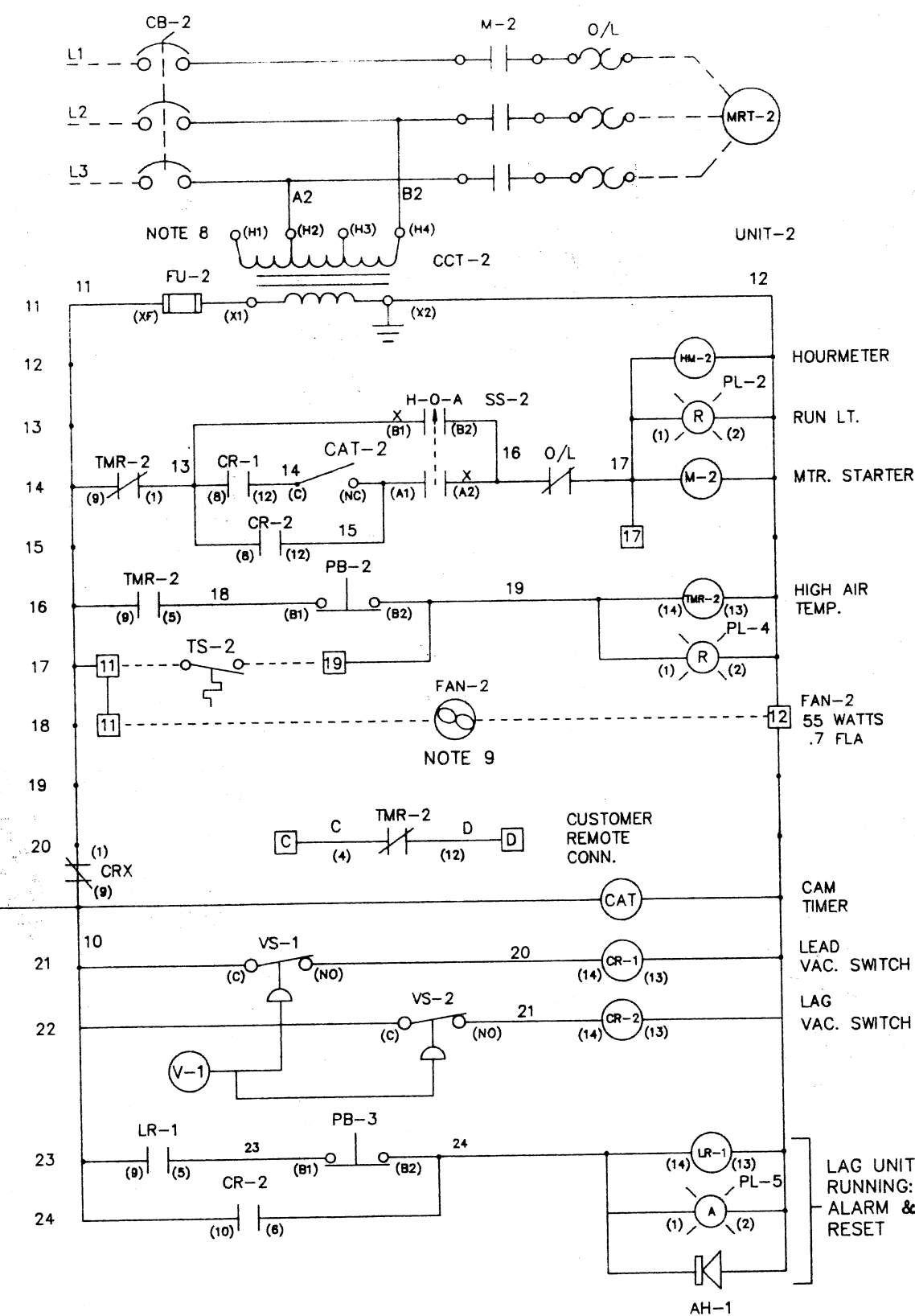
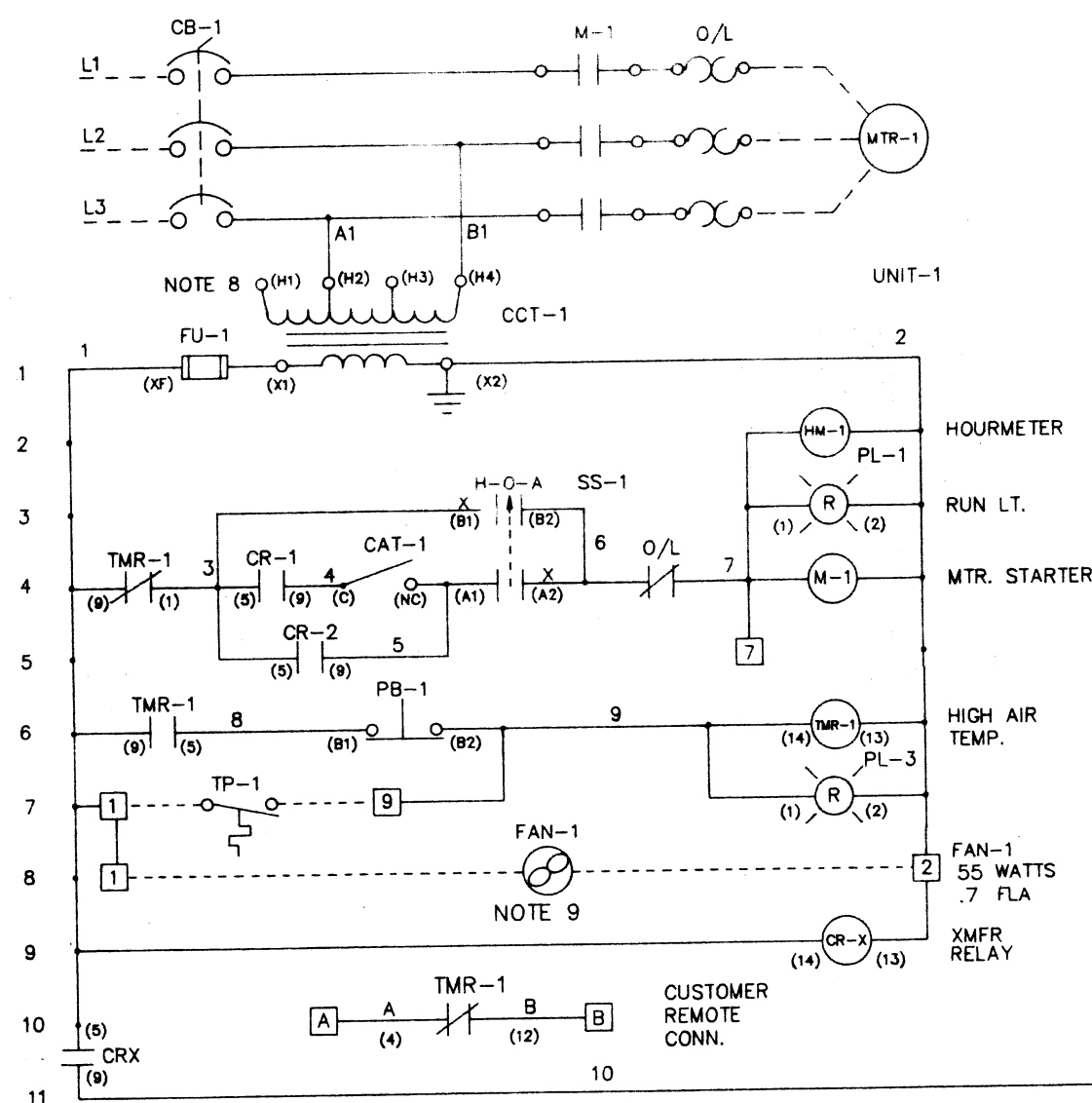


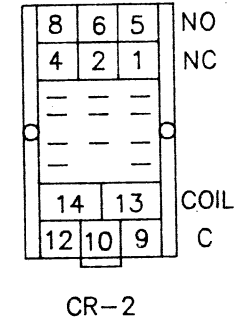
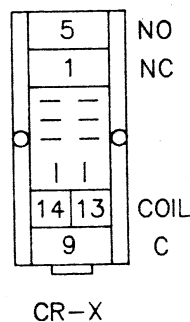
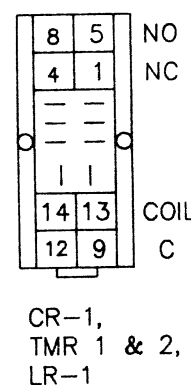
6914-3100-002

PANEL STOCK#	MTR HP	VOLTS	FLA (NEC)	M-1&2 SIZE	M-1&2 HEATER	CB1&2 AMPS	CCT-1&2 VA	FU-1&2 SIZE
6914-9220-000	1	208	4	0	H1028	15A	75	8/10
6914-9220-001	1	230	3.6	0	H1066	15A		
6914-9220-002	1	460	1.8	0	H1021	15A		
6914-9220-003	2	208	7.5	0	H1033	15A		
6914-9220-004	2	230	6.8	0	H1032	15A		
6914-9220-005	2	460	3.4	0	H1066	15A		
6914-9220-006	3	208	10.6	0	H1036	20A		
6914-9220-007	3	230	9.6	0	H1036	20A		
6914-9220-008	3	460	4.8	0	H1029	15A		
6914-9220-009	5	208	16.7	1	H1041	30A	150	1.5
6914-9220-010	5	230	15.2	1	H1040	30A		
6914-9220-011	5	460	7.6	0	H1033	15A		
6914-9220-012	7½	208	24.2	1	H1044	50A		
6914-9220-013	7½	230	22.0	1	H1043	50A		
6914-9220-014	7½	460	11.0	1	H1037	25A		
6914-9220-015	10	208	30.8	2	H1045	60A		
6914-9220-016	10	230	28.0	2	H1045	60A		
6914-9220-017	10	460	14.0	1	H1039	40A		



NOTES:

- OVERLOAD HEATERS FOR C - HG SERIES A10 STARTERS.
- FUSES FU-1&2 BUSSMANN TYPE FN
- CONTROL WIRING #18 AWG TYPE MTW
- VS-1: OPENS AT 23" Hg. CLOSE AT 18" Hg.
VS-2: OPENS AT 22" Hg. CLOSE AT 17" Hg.
- CAT SET AT 30 MIN. CYCLE
- CONNECTIONS EXTERNAL TO CONTROL PANEL.
- X - WIRE #
(X) - COMPONENT TERMINAL #
□ - TB #
- LEAD A1 & A2 CONNECTED TO:
208V - H3
203V - H2
460V - H1
- FAN - 1 & FAN-2 ONLY FURNISHED ON 5, 7.5 & 10HP UNITS.



ISSUED

MAY 24 1991

MEDICAL ENGINEERING RECORDS
UNCONTROLLED DOCUMENT
FOR INFORMATION ONLY

②	ADDED LAG ALARM PER NFPA; REVISED AND REDRAWN.	90-6386 12/7/90
No.	Revisions	ERN Date

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BOC Health Care

Material Stock Number		Material Required and Specification Number		Quan Each
ELECTRICAL SCHEMATIC DUPLEX, I/D		208,230,460V - 3 Ø 1-10HP		Gr Wt Each
Ohmeda		A Division of The BOC Inc Norcross, GA 30071		Dr By SLM Ch By MGR
Distribution		Tolerances and Finish Unless Otherwise Specified		Date 10-26-88 App By
MEAGCLF		.xx .xxx .xxx .xxx		Angle Mach
Records Dept. use 'only'		Project		Stock Number
Date 12/11/90		Drawing CAD C		6914-3100-002