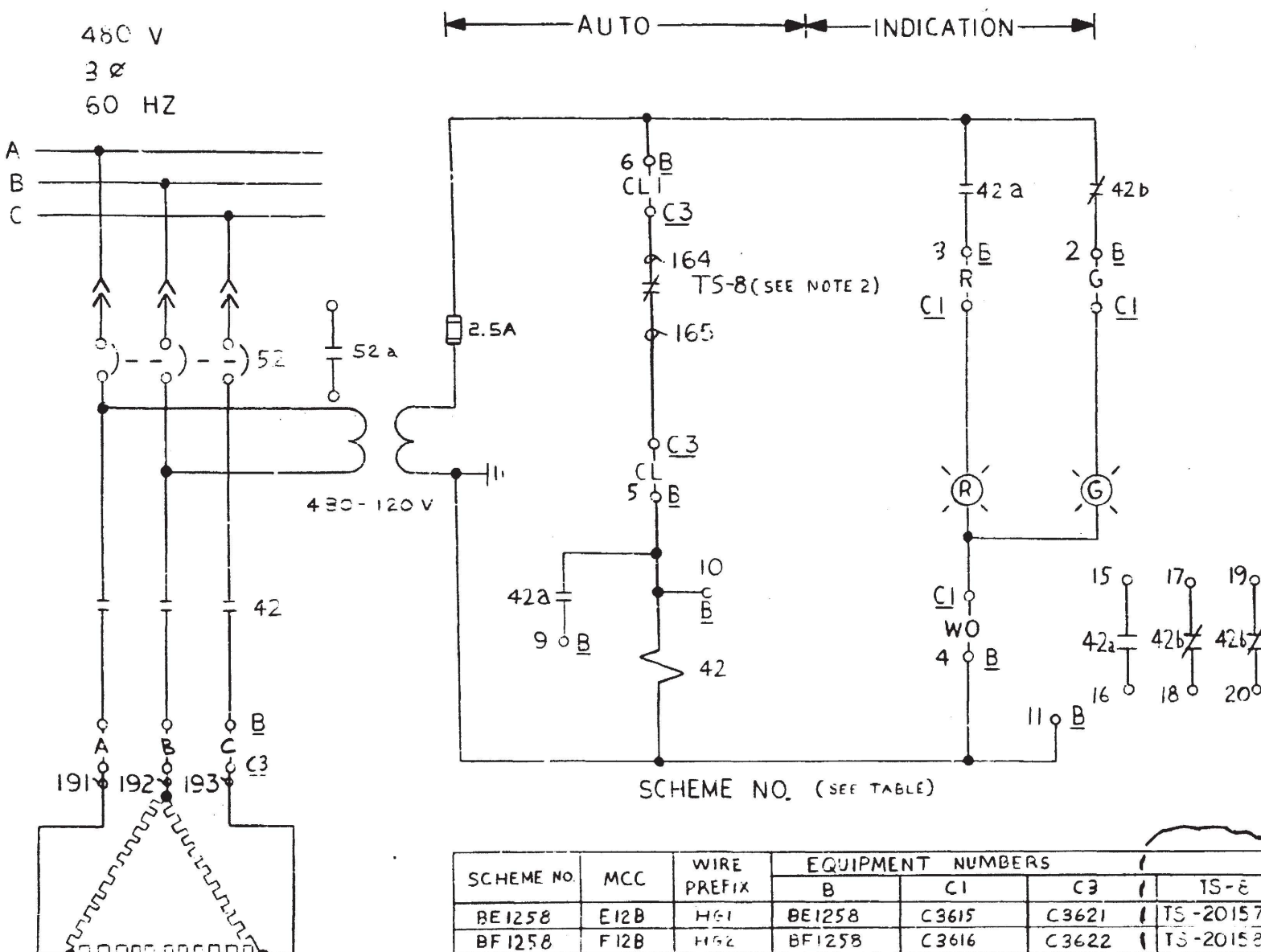
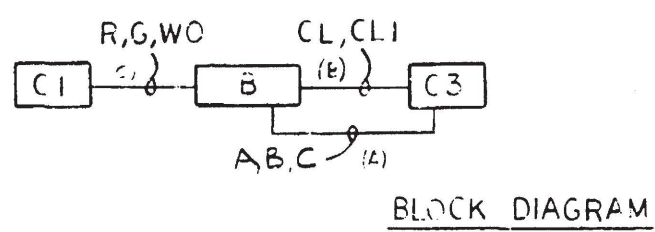


4	AS BUILT FOR TCR 8C-0195 SUFF. OF. INC. D.C.N. E-64B-164	8-5-57	JLH	CH	OWNER
3	TS-BUILT FOR BEI-0-7, INC. D.C.N. 1743-E-64B-46 PERA-34-3565 K	11/1/54	GC	CH	OWNER
0	ISSUED FOR CONSTRUCTION	12/1/57	D.B.	CH	OWNER
REV.	DESCRIPTION	DATE	DR.	CHK.	SUPV.



- NOTES**
- FOR GENERAL NOTES AND LOCATION DESIGNATIONS SEE DWG INDEX E-64B.
 - TS-8 - ALSO IHTS - IMMERSION HEATER TEMP SWITCH; OPEN 155° F, CLOSE 135° F. SEE BEI TEL DWGS 7749-M-130-9 (BRIDGE GM DWG B157F04021) | 112501-M-130Q-14 (BRIDGE GM DWG B157F02501, SH 3)

SCHEME NO.	MCC	WIRE PREFIX	EQUIPMENT NUMBERS				DESCRIPTION	S.U.N.C.	CHANNEL
			B	CI	C3	TS-8			
BE1258	E12B	H61	BE1258	C3615	C3621	TS-20157	EMER DSL GEN 1-1 IMM HTR	024	1
BF1258	F12B	H62	BF1258	C3616	C3622	TS-20158	EMER DSL GEN 1-2 IMM HTR	024	2



DAVIS-BESSE NUCLEAR POWER STATION
 THE TOLEDO EDISON COMPANY
 THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

ELEMENTARY WIRING DIAGRAMS
 EMER DSL GENS
 IMMERSION HEATER CONTROL

BECHTEL COMPANY	JOB NO.	DRAWING NO.	REV.
	7749	E-64B, SH-9	4