

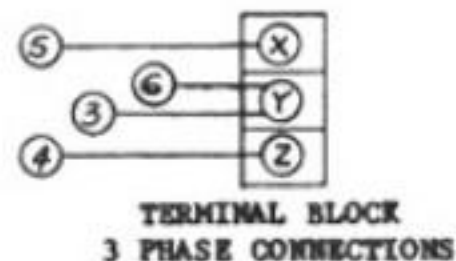
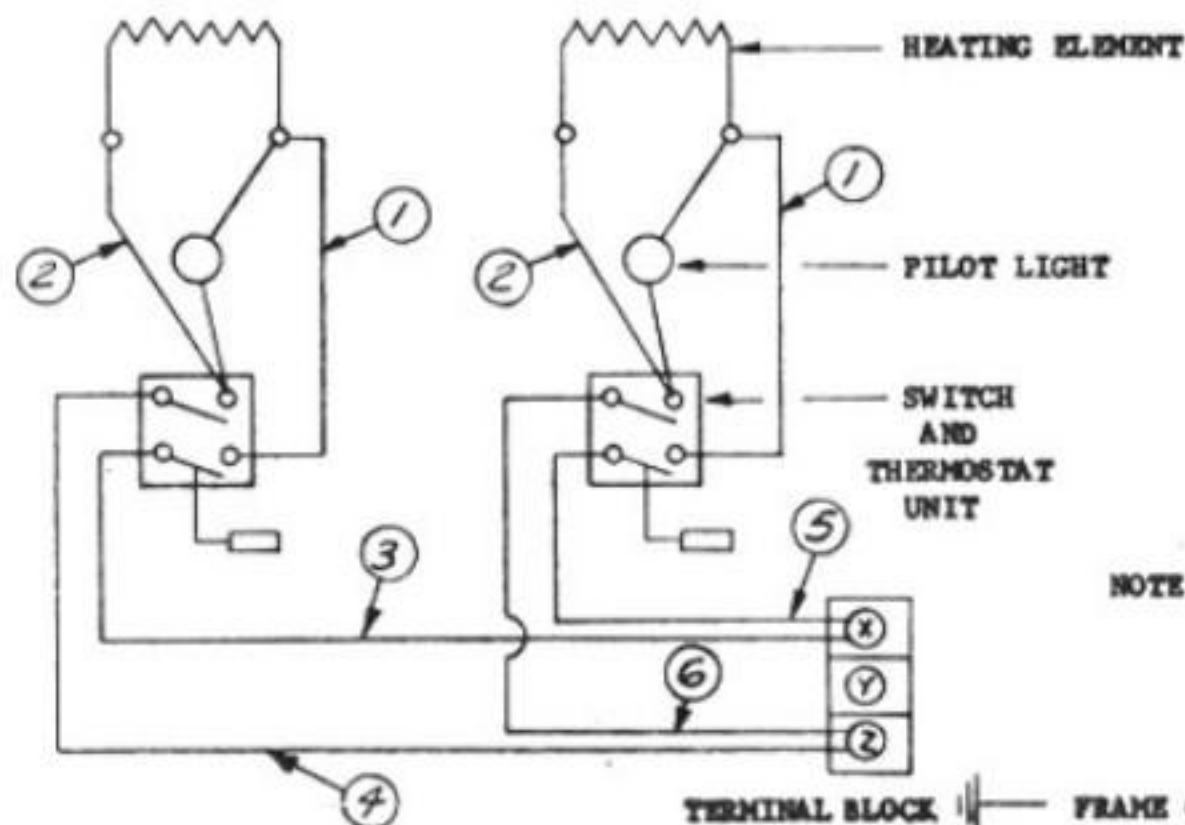
DR. E.T.	CK.	DATE 9/11/72	STAR MANUFACTURING CO.	TITLE WIRING DIAGRAM -- 24" ELECTRIC GRIDDLE				
LIMITS UNLESS OTHERWISE NOTED FRACTIONS ± 1/64 DECIMALS ± .005			9325 OLIVE BOULEVARD ST. LOUIS, MO. 63132	CHANGES	LTR	DATE	CHANGE	DR

RATED WATTAGE	NOMINAL AMPS PER LINE WIRE							
	208V - 3 PHASE			240V - 3 PHASE			208V	240V
	X	Y	Z	X	Y	Z	1 PHASE	1 PHASE
8,000	19.2	33.3	19.2	16.66	28.86	16.66	38.5	33.3
FOR SUPPLY CON- NECTIONS USE GA. SHOWN OR LARGER	AWG #14	AWG #8	AWG #14	AWG #14	AWG #10	AWG #14	AWG #8	AWG #8

NOTE: FOR SUPPLY CONNECTIONS USE COPPER WIRE ONLY SUITABLE FOR AT LEAST 90°C(194°F)

NOTE: ALL INTERNAL WIRING IS #14 GA.

A	9-11-72	ADDED AMPS PER LINE WIRE COPPER WIRE NOTE AND SWITCH THERMOSTAT UNIT	R. T.
B	11/5/74	WIRE SIZE NOTE.	MM
C	7/3/75	WAS 236V	JS
D	2-17-77	WIRE GA. INCREASED TO 18.5% RATING	R T



NOTE: LEADS #3, 4, 5, 6 TO BE LABELED ON TERMINAL BLOCK END WITH METAL TAGS.

VIEW -- : REAR OF GRIDDLE

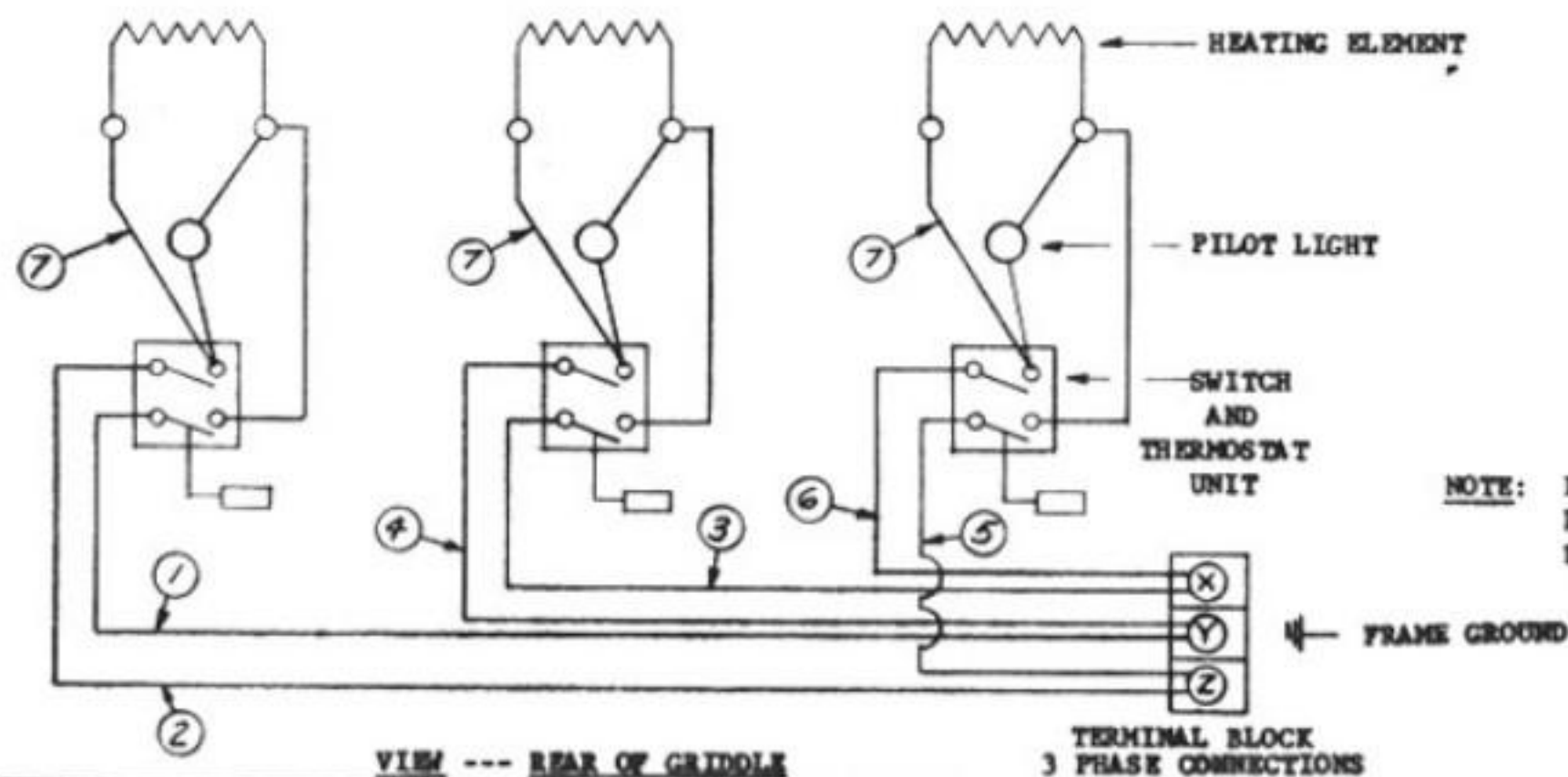
TERMINAL BLOCK
SINGLE PHASE CONNECTIONS

MATERIAL				FINISH				MODEL NO. 156		PART NO.		
DR. <i>RT</i> CK.		DATE <i>9-8-72</i>		STAR MANUFACTURING CO. 9325 OLIVE BOULEVARD ST. LOUIS MO. 63132				TITLE WIRING DIAGRAM -- 36" ELEC. GRIDDLE				
LIMITS UNLESS OTHERWISE NOTED FRACTIONS ± 1/64 DECIMALS ± .005								CHANGES		LTR	DATE	CHANGE
RATED WATTAGE		NOMINAL AMPS PER LINE WIRE						A		2-3-72	EXCHANGED 1, 2 AND 5, 6 WIRE	R B
12,000		208V - 3 PHASE			240V - 3 PHASE			B		9-7-72	ADDED SWITCH THER- MOSTAT UNIT, COPPER WIRE NOTE 4 AMPS/LINE	R T
		X	Y	Z	X	Y	Z	C		11/5/74	WIRE SIZE NOTE.	MM
		33.3	33.3	33.3	28.9	28.9	28.9	D		7/3/75	WAS 236V	JS
FOR SUPPLY CON- NECTIONS, USE GA. SHOWN OR LARGER		AWG			AWG			E		1-18-77	ADDED TEMPERATURE RATING OF WIRE INSULATION	R T
		8			10			F		8-30-82	REMOVED SINGLE PHASE INFORMATION	R T

A	2-3-72	EXCHANGED 1, 2 AND 5, 6 WIRE	R B
B	9-7-72	ADDED SWITCH THER- MOSTAT UNIT, COPPER WIRE NOTE + AMPS/LINE	R T
C	11/5/74	WIRE SIZE NOTE.	MM
D	7/3/75	WAS 236V	JS
E	1-18-77	ADDED TEMPERATURE RATING OF WIRE INSULATION	R T
F	8-30-82	REMOVED SINGLE PHASE INFORMATION	R T

NOTE: FOR SUPPLY CONNECTIONS USE COPPER WIRE ONLY SUITABLE FOR AT
LEAST 90°C (194°F)

NOTE: ALL INTERNAL WIRING IS #14 GA.

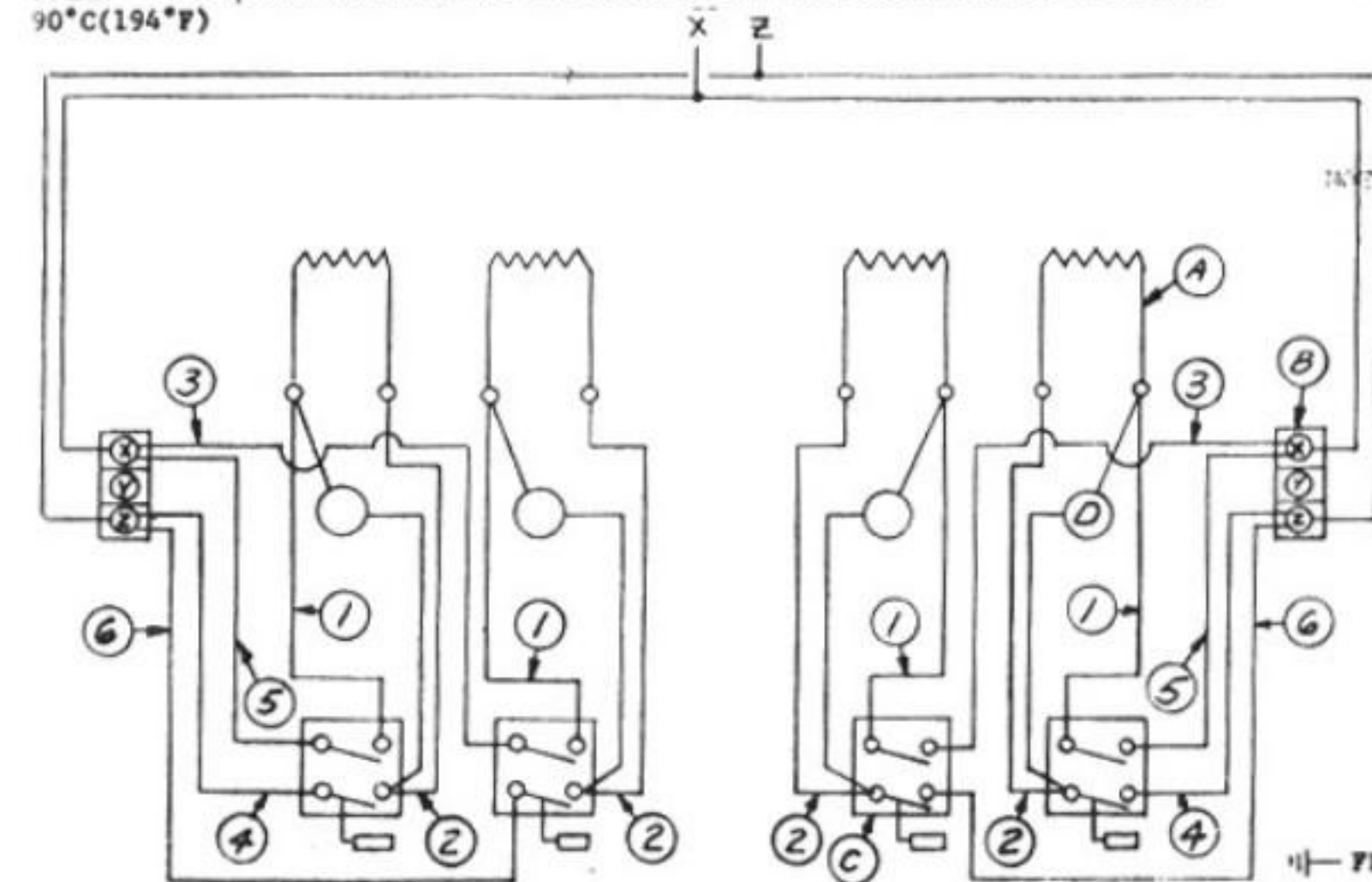


MATERIAL			FINISH		MODEL NO. 158		PART NO.			
DR. R. T. CK. DATE 9/8/72			STAR MANUFACTURING CO.		TITLE WIRING DIAGRAM - 48" ELEC. GRIDDLE					
LIMITS UNLESS OTHERWISE NOTED FRACTIONS ± 1/64 DECIMALS ± .003			9325 OLIVE BOULEVARD ST. LOUIS MO. 63132		CHANGES		LTR	DATE	CHANGE	U.

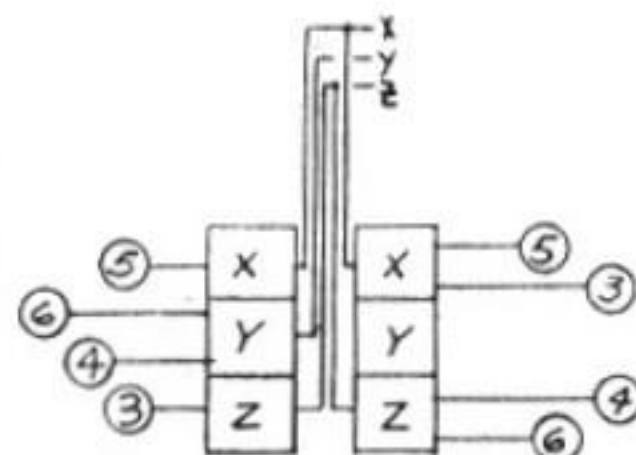
RATED WATTAGE 16,000	NOMINAL AMPS PER LINE WIRE							
	208V - 3 PHASE			240V - 3 PHASE			208V	240V
	X	Y	Z	X	Y	Z	1 PH.	1 PH.
	50.8	33.3	50.8	44.18	28.9	44.18	77.0	66.7
FOR SUPPLY CON- NECTIONS USE GA. SHOWN OR LARGER	AWG	AWG	AWG	AWG	AWG	AWG	AWG	AWG
	#6	#8	#6	#6	#10	#6	#3	#4

NOTE: FOR SUPPLY CONNECTIONS USE COPPER WIRE ONLY SUITABLE FOR AT LEAST 90°C(194°F)

- (A) HEATING ELEMENT
 (B) TERMINAL BLOCK
 (C) SWITCH & THERMOSTAT UNIT
 (D) PILOT LIGHTS



NOTE: ALL INTERNAL WIRING IS #14 GA.



TERMINAL BLOCKS
3 PHASE CONNECTIONS

NOTE: LEAD #3,4,5,6 TO BE LABELED ON TERMINAL BLOCK END WITH METAL TAGS.

— FRAME GROUND

TERMINAL BLOCKS - SINGLE PHASE CONNECTIONS