

AMPHENOL CONNECTOR	FUNCTION	JUNCTION BOX J10
A	PHASE A CURRENT	1
B	PHASE B CURRENT	13
C	PHASE C CURRENT	2
D	GROUND	14
E		
F	12V DC+	3
G	CABLE SHIELD	15
H		
J	PHASE A Y VOLTAGE	4
K	PHASE B Y VOLTAGE	16
L	PHASE C Y VOLTAGE	5
M	VOLTAGE REFERENCE Y	17
N	PHASE A Z VOLTAGE	6
P	PHASE B Z VOLTAGE	18
R	PHASE C Z VOLTAGE	7
S	VOLTAGE REFERENCE Z	19
T		
U	PHASE A 52A STATUS	8
V	PHASE B 52A STATUS	20
W	PHASE C 52A STATUS	9
X	69 STATUS	21
Y	PHASE A CLOSE	10
Z	PHASE A TRIP	22
a		
b		
c		
d		
e		
f	PHASE B CLOSE	11
g	PHASE B TRIP	23
h	PHASE C CLOSE	12
j	PHASE C TRIP	24

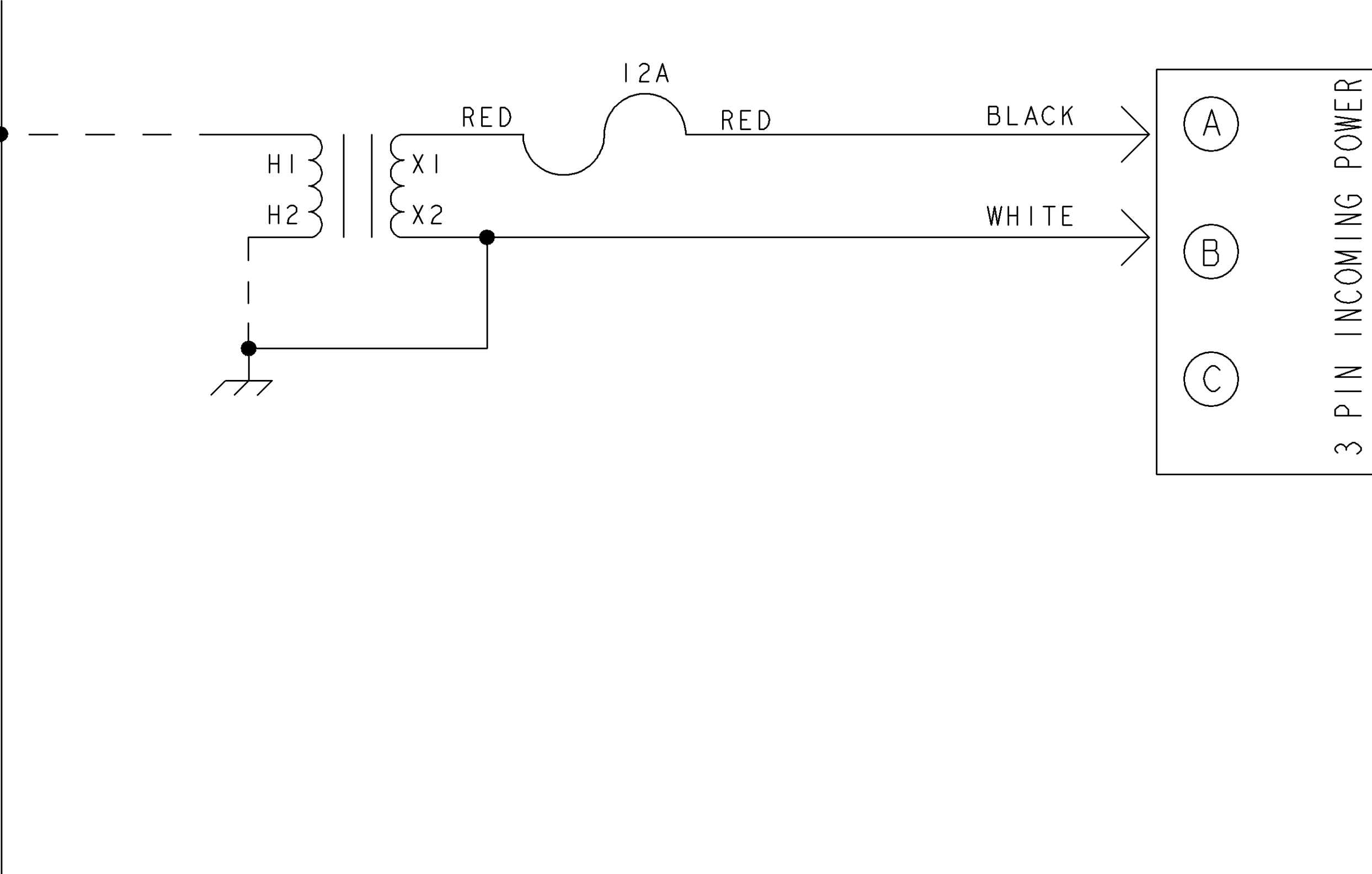
ALL DRAWING CHANGES MUST BE MADE ON CAD. ANY MANUAL CHANGES WILL VOID DRAWING.

SURFACE TREATMENT	VIP-ST 6LEA 1 PT 3-PIN (ABC)	
PROJECTION	VIPER ST 6LEA WITH ONE 3-PIN PT AND ABC LABELING	
TOL UNLESS OTHERWISE SPECIFIED		
FRACTIONAL .XX .XXX .XXXX ANGULAR	USED ON: D8706 PM1Z S00 ENG/DES: DH CL DATE: Nov-28-17	DRAWING NO. D1344 0006 GA0 SCALE: 1 of 2

G&W ELECTRIC CO.

FINAL REVIEW		REVISIONS				
		REV.	ECO	ENG	DES	DATE

PRIMARY VOLTAGE



G&W
SUPPLIED
SEL651R
CONTROL

CUSTOMER CONNECTIONS

G&W CONNECTIONS

ALL DRAWING CHANGES MUST BE MADE ON CAD. ANY MANUAL CHANGES WILL VOID DRAWING.

SURFACE TREATMENT	VIP-ST 6LEA 1 PT 3-PIN (ABC)		
PROJECTION			
TOL UNLESS OTHERWISE SPECIFIED			
FRACTIONAL	± .060	USED ON:	D8706 PM1Z S00
.XX	± .015	ENG/DES:	DH CL
.XXX	± .005	DATE:	Nov-28-17
.XXXX	± 1/2"	APPR BY:	

G&W ELECTRIC Co.

DRAWING NO.	REV
DI344 0006 GAO	
SHEET: 2 of 2	