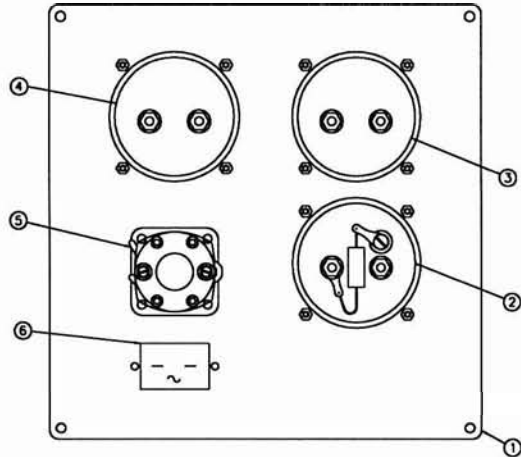


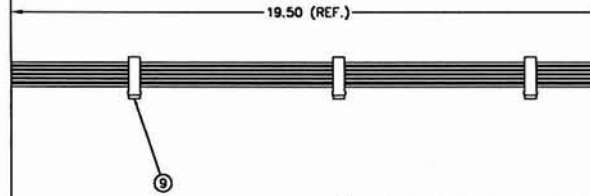
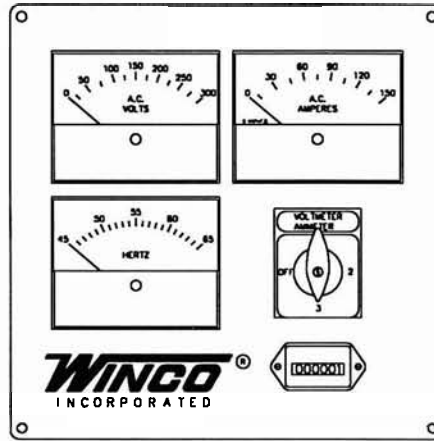
000-19351-000

REVISION RECORD					
ISSUE	E.C.O. NO.	DESCRIPTION	DATE	BY	APPR.
1	---	ORIGINAL	-----	---	---
2	80-95	(8) WAS 11067-0 @ 26', (9) WAS QTY. 1; (13) WAS QTY. 16.33 (11) WAS QTY. 6'; (10) WAS QTY. 3.58'; (9) WAS QTY. 3	3-21-95	C.M.	G.R.
3		REMOVED LEAD WIRE (8) WAS 5/8", (9) WAS 3/8", (10) WAS 1/2", (11) WAS 1/4"	10-25-96	DW	

REAR VIEW



FRONT VIEW

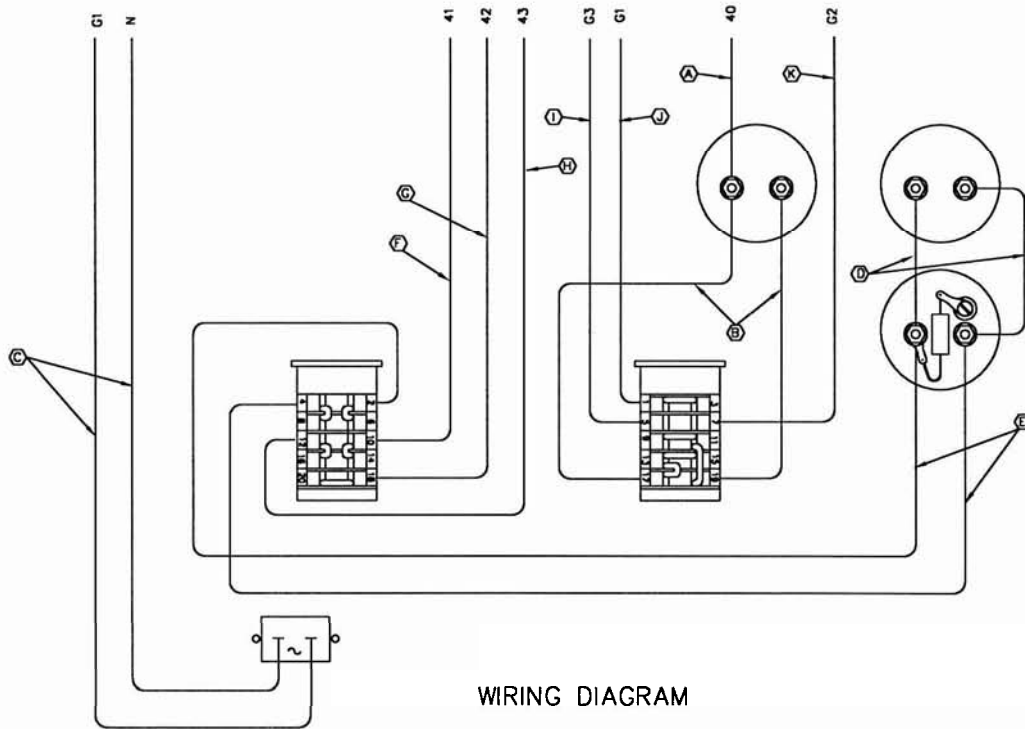


LEAD WIRE TABLE

ITEM	LEAD WIRE		"A" END		"B" END		REMARKS
	PART NO.	LENGTH	TERM.	LUG STRIP	TERM.	LUG STRIP	
A	A-23038-0	24.50"	1	A-81963-1 3/8"	NONE	3/8"	40
B	A-13459-0	7.00"	2	A-81963-1 3/8"	3/8"	3/8"	----
C	A-22093-0	27.00"	2	A-81863-1 3/8"	NONE	3/8"	----
D	A-13459-0	3.00"	2	A-81963-1 3/8"	A-81963-1 3/8"	3/8"	----
E	A-13459-0	9.00"	2	A-81963-1 3/8"	NONE	3/8"	----
F	A-11067-0	24.00"	1	NONE	3/8"	NONE	3/8"
G	A-11067-0	24.00"	1	NONE	3/8"	NONE	3/8"
H	A-11067-0	24.00"	1	NONE	3/8"	NONE	3/8"
I	A-11067-0	27.00"	1	NONE	3/8"	NONE	3/8"
J	A-11067-0	26.00"	1	NONE	3/8"	NONE	3/8"
K	A-11067-0	27.00"	1	NONE	3/8"	NONE	3/8"

NOTES:

- WRAP B-99358-000 IN JIFFYLITE #5 (BUBBLE PACK) AND PLACE WITH CONTROL PANEL INTO BOX.
- PACK ITEM (9) INSIDE ITEM (4)
- OUTLINE DRAWING: A-99357-000
- INSTALLATION SCHEMATIC: B-99356-000



WIRING DIAGRAM

15	B-99356-000	1	INSTALLATION SCHEMATIC (SEE NOTE 2.)
14	100,047-710	1	BOX (SEE NOTE 1.)
13	A-11067-000	1267 FT	LEADWIRE 18 GA. (BLACK)
12	A-23038-000	265 FT	LEADWIRE 18 GA. (WHITE)
11	A-22093-000	45 FT	LEADWIRE 18 GA. (YELLOW)
10	A-13459-000	317 FT	LEADWIRE 18 GA. (RED)
9	A-49975-011	13	TIE WRAP
8	A-81963-001	10	LUG
7	B-99358-000	1	CURRENT TRANSFORMER ASSEMBLY (SEE NOTE 1.)
6	A-58166-001	1	ELAPSED TIME METER
5	A-99003-000	1	VOLTMETER, AMMETER SELECTOR SWITCH
4	A-99271-002	1	AMMETER, A.C. 0-150A SCALE
3	A-99270-003	1	VOLTMETER, A.C. 0-300V SCALE; 0-300 MOVEMENT
2	A-99272-002	1	FREQUENCY METER
1	A-99352-000	1	PANEL

UNLESS OTHERWISE SPECIFIED		MACHINED SURFACE TEXTURE	ALL DIMENSIONS GIVEN IN INCHES
FRACTIONS ±		ANGULAR ± 1.5°	WORK TO DIMENSIONS
1. PLACE DEC ± .1			- DO NOT SCALE -
2. PLACE DEC ± .031			
3. PLACE DEC ± .005			
DRAWN BY REEVES DATE 10-2-94 CHECKED BY DATE APP'D BY DATE SCALE 1"=2"	THIS DRAWING CONTAINS PROPRIETARY INFORMATION BELONGING TO WINGCO. UNAUTHORIZED USE IS PROHIBITED.		
FINISH FS-39 (REF.) ASSEMBLY ----- MODEL FIRE RESCUE	TITLE ASSEMBLY CONTROL PANEL		PART NO. C-99351-000

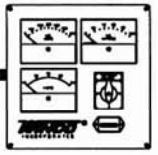
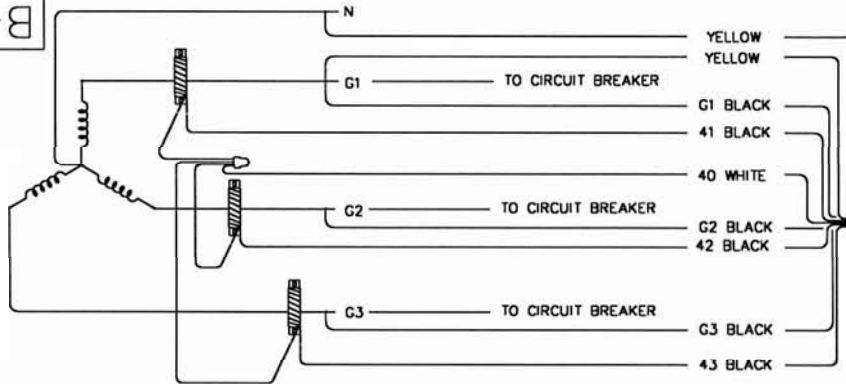


B-99356-000

REVISION RECORD					
ISSUE	E.C.O. NO.	DESCRIPTION	DATE	BY	APPR.
1	---	ORIGINAL	-----	--	--

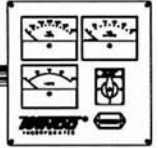
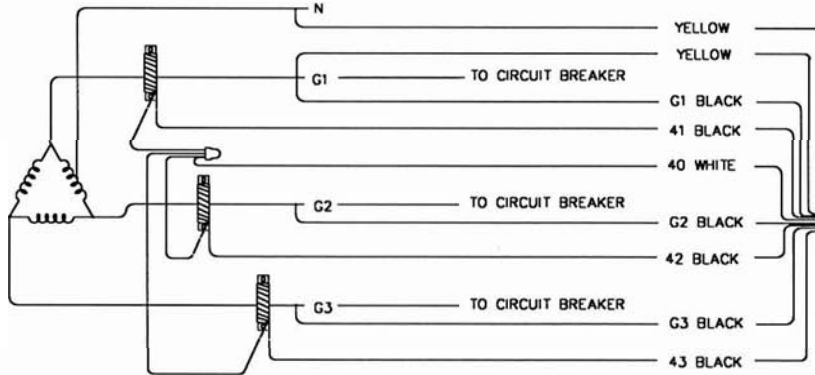
120/208 VOLT  
THREE PHASE

G1-N = 120 VOLT  
G3-N = 120 VOLT  
G1-G3 = 208 VOLT



120/240 VOLT  
THREE PHASE

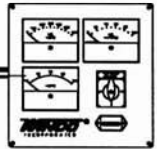
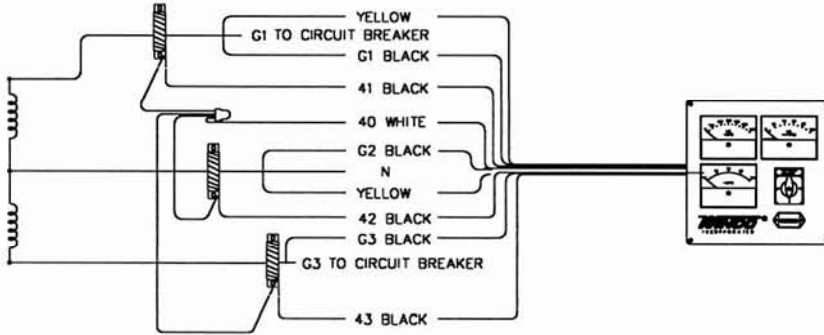
G1-N = 120 VOLT  
G2-N = 120 VOLT  
G1-G3 = 240 VOLT



**WARNING:**  
WHEN INSTALLING THREE PHASE 240 VOLT SYSTEMS  
BE SURE YOU KNOW WHICH LEAD IS THE HIGH VOLTAGE  
LEG (208 VOLT LINE TO NEUTRAL). THE GENERATOR  
NORMALLY CARRIES THE HIGH VOLTAGE ON THE G3 LEAD.

120/240 VOLT  
SINGLE PHASE

G1-N = 120 VOLT  
G3-N = 120 VOLT  
G1-G3 = 240 VOLT



THIS DRAWING CONTAINS PROPRIETARY INFORMATION BELONGING TO WINCO. UNAUTHORIZED USE IS PROHIBITED.	DRAWN BY	DATE	CHKD BY	DATE	APP'D BY	DATE	SCALE
	REEVES	10-5-94					1"=4"
	MATERIAL:		TITLE		INSTALLATION SCHEMATIC		
	FINISH	ASSY		MODEL		PART NO.	
		FIRE RESCUE		B-99356-000			
		WINCO INCORPORATED					