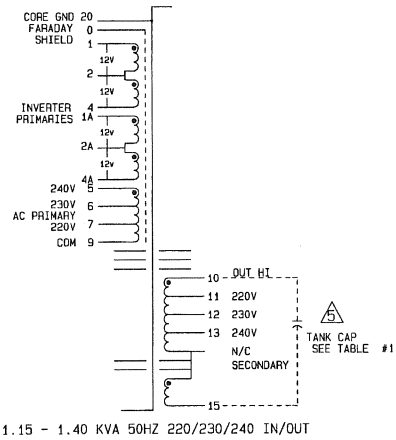
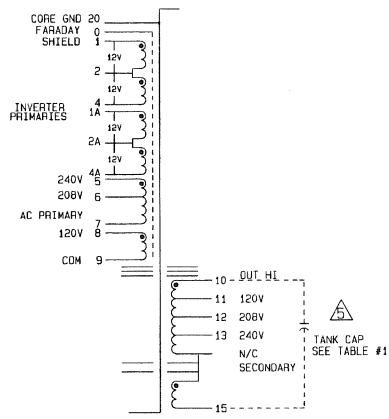


TRANSFORMER DRAWING #1



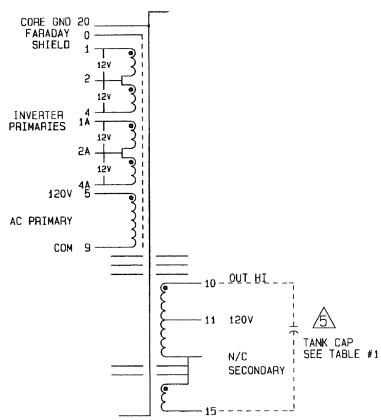
1.15 - 1.40 KVA 50HZ 220/230/240 IN/OUT

TRANSFORMER DRAWING #2



1.15 - 1.40 KVA 60HZ 120/208/240 IN/OUT

TRANSFORMER DRAWING #3



1.15 - 1.40 KVA 60HZ 120 IN/OUT

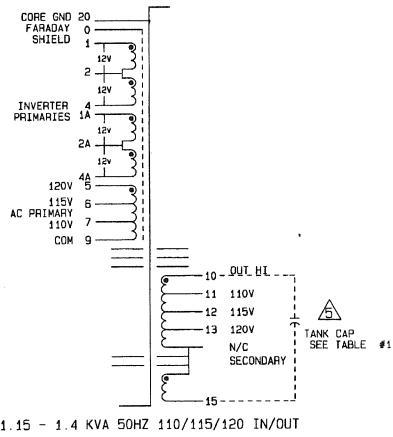
TABLE #1

UNIT SIZE	220/230/240 50HZ	120/208/240 60HZ	120 60HZ	100/200/220 60HZ	110/115/120 50HZ	200/210/220 60HZ
1.15 KVA	30 uF	25 uF	25 uF	N/A	30uF	25uF
1.40 KVA	40 uF	30 uF	35 uF	30uF	40uF	N/A

COMMON CONNECTIONS FOR ALL TRANSFORMERS

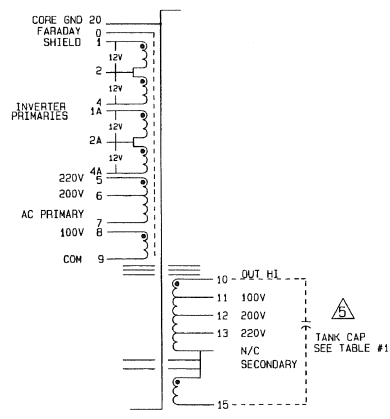
AUX. POWER BOARD	
E1	WHT JUMPER TO E1 OF MAIN POWER BOARD
E3	TRANSFORMER LEAD #1
E4	- BATTERY CONNECTION
E5	TRANSFORMER LEAD #4
E9	WHT/BLK JUMPER WIRE TO E13 OF MAIN POWER BOARD
E10	BROWN WIRE FROM BACK FEED RELAY
E13	WHT JUMPER WIRE TO E11 OF MAIN POWER BOARD
E14	BLUE WIRE FROM BACK FEED RELAY
MAIN POWER BOARD	
E1	WHT JUMPER WIRE TO E1 OF AUX. POWER BOARD
E5	BLACK WIRE FROM TANK CAPACITOR
E6	TRANSFORMER LEAD #10
E11	WHT JUMPER WIRE TO E13 OF AUX. POWER BOARD
E13	WHT/BLK JUMPER WIRE TO E9 OF AUX. POWER BOARD
E15	RED WIRE FROM LEFT STUD OF FUSE HOLDER
E16	TRANSFORMER LEAD #4
E17	- BATTERY CONNECTION
E18	TRANSFORMER LEAD #1A

TRANSFORMER DRAWING #1



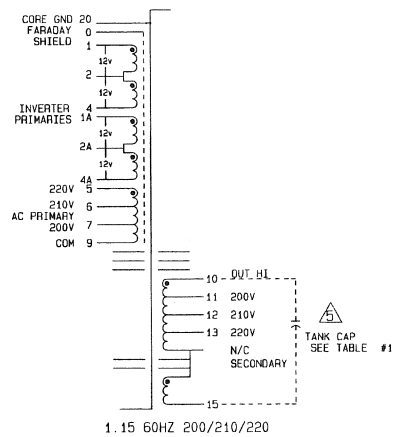
1.15 - 1.4 KVA 50HZ 110/115/120 IN/OUT

TRANSFORMER DRAWING #2



1.40 KVA 60HZ 100/200/220 IN/OUT

TRANSFORMER DRAWING #1



1.15 60HZ 200/210/220