



24 20% DC 220 20% AC 50H / 60H

8

1.

0/4 20 A 0 10 A
57Y 20% GF 3 A

4K} 43nK}

3 5Y 8 57Y

57Y 20% GF -- A 45Y

2.

0/4 20 A 0 10 A
57Y 20% GF 3 A

3

K	E	-15 7/8
+60 7/8	2 7/8	

P. 100 - /

0/4 20 A 0 10 A
57Y 20% GF 3 A

0/4 20 A 0 10 A
~~5~~485 ~~2~~³2

0/4 20 A L -- - 10 A L

22 A 5A/24 DC

MODB § ____

19.2 ps

0.1%

$\frac{3}{8}$ ($\frac{3}{8}$) 0.1% (

$$3\frac{7}{8}$$

0.1%

0.2%

0.2%

0.1-22MP S

$$0 \frac{7}{8} \quad 3 \frac{3}{4} \quad 4 \frac{7}{8}$$

100 $\frac{7}{8}$ 560 $\frac{7}{8}$

0530 $\frac{7}{8}$ 560 $\frac{7}{8}$

3 £ 47 P Sd J

070 $\frac{7}{8}$ 115 $\frac{7}{8}$

31887 £31:83 nj2 p⁶

Q₅ FR₅ 3 £ 48 (

0530 $\frac{7}{8}$ 560 $\frac{7}{8}$

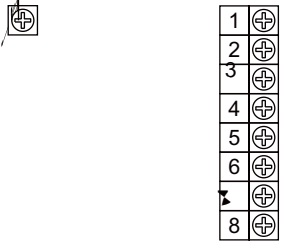
$$-10\frac{7}{8} \quad +60\frac{7}{8}$$
$$\frac{3}{4} + \frac{7}{8} = \frac{13}{8}$$
[illegible]



- - 16Q 8Q 94 8Q 16Q 94

4-4.1256 □ D <0904089 0003002 002900030018001 003 ♣ 1 0 0 1 140.541 7 \$ 1 560.549 2.522 0 □ \$2 0 0 1 2.444 -.07

- - 96 96 112

		
GF 57Y 14 ⊕ 15 ⊕ 16 ⊕ ⊖ 0 . DF 553Y 14 ⊕ 15 ⊕ 16 ⊕ ⊖ Q 0		

— — 16Q 8Q 150 8Q 16Q 150

