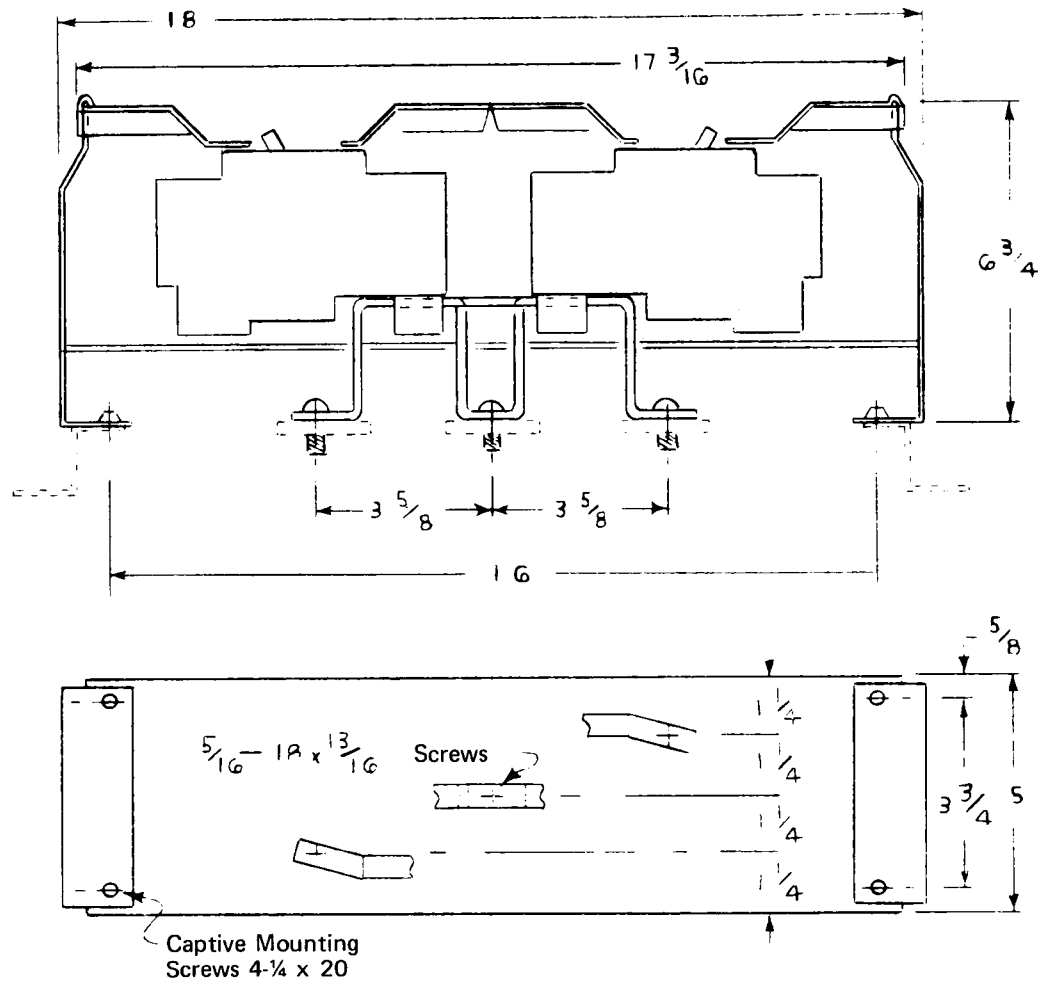




DISCONNECT UNIT

E, EH, EF, FRAME



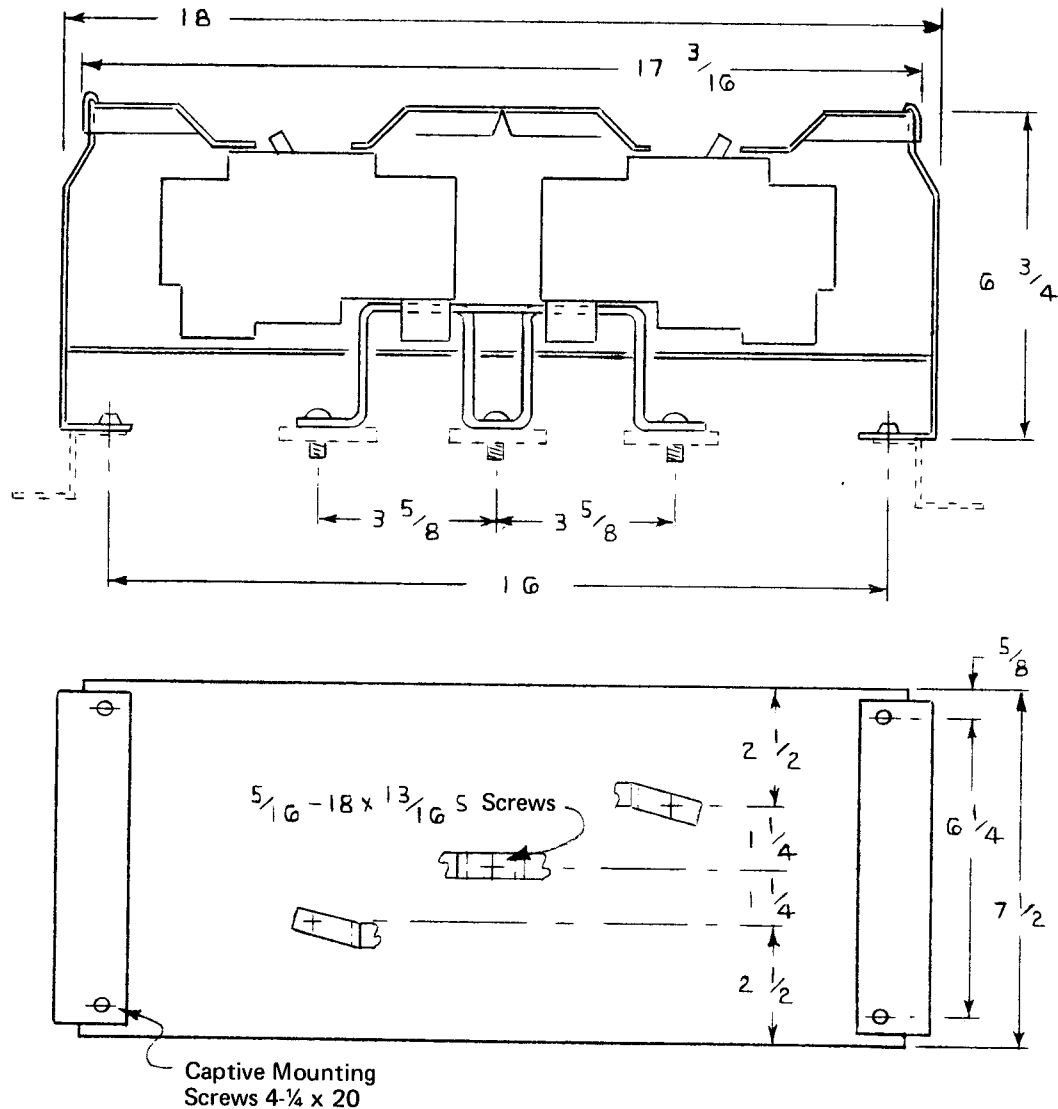
NOTE

- (PC. No. 203807) Cat. No. MSC5EFC kit of parts for adding breaker to R.H. side of MSC5EF1
Cat. No. MSC5EF2 includes enclosure, connecting straps, enclosure mounting hardware, and all parts to mount two - three pole "E", "EH", or "EF" frame circuit breakers.
- (PC. No. 203392) "EF" frame available as regular thermal magnetic type or instantaneous trip only (ETI).
Cat. No. MSC5EF1 includes enclosure, connecting straps enclosure mounting hardware, and all parts to mount one - three pole "E", "EH", or "EF" frame circuit breaker (Blank cover on R.H. side)
- (PC. No. 203808)

Finish shall be baked enamel medium gray A.S.A. No. 61



DISCONNECT UNIT EQ 225 FRAME CIRCUIT BREAKER



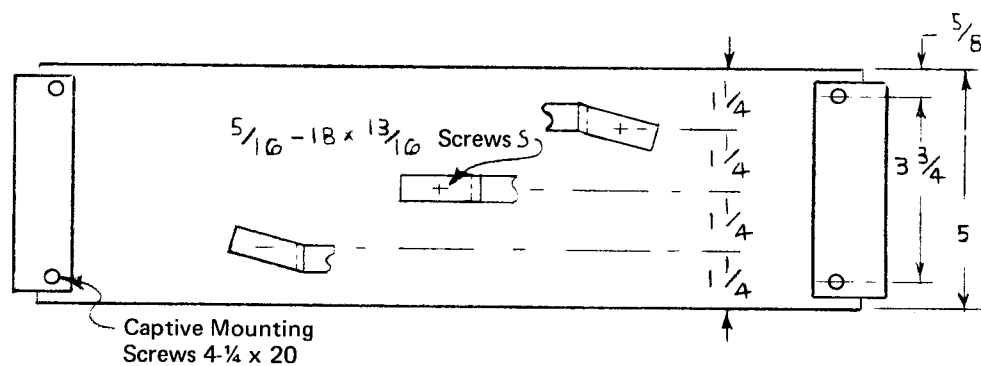
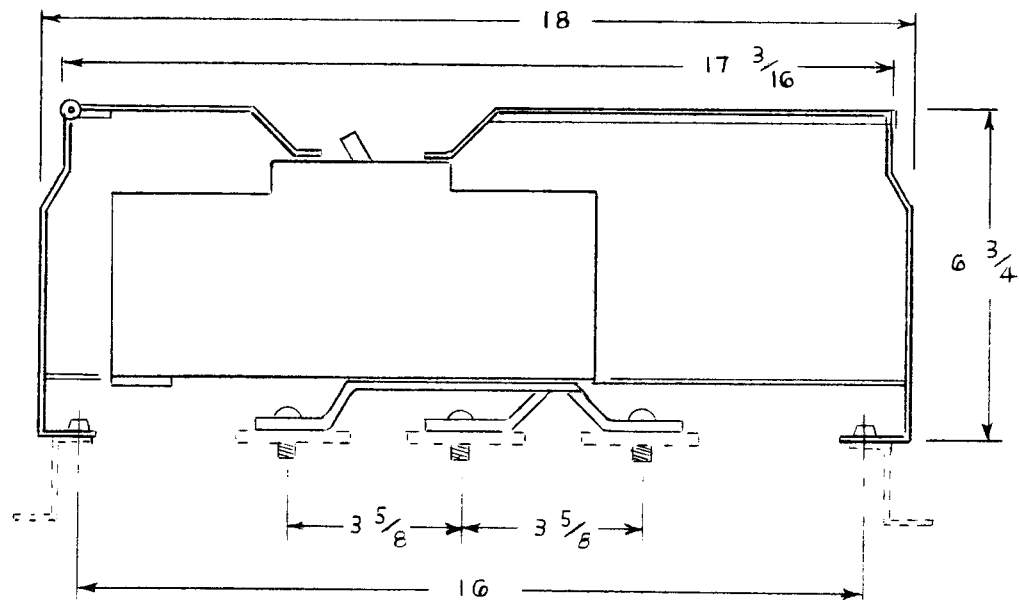
NOTE

- (PC. No. 203812) Cat. No. MSC7QJC kit of parts for adding breaker to R.H. side of MSC7QJ1
 Cat. No. MSC7QJ2 includes enclosure, connecting straps, enclosure mounting hardware and all parts to mount two — three pole "EQ-225" frame circuit breakers
 (PC. No. 203393) Cat. No. MSC7QJ1 includes enclosure, connecting straps, enclosure mounting hardware and all parts to mount one — three pole "EQ225" frame circuit breaker (Blank cover on R.H. side)
 (PC. No. 203809)

Finish shall be baked enamel medium gray A.S.A. No. 61



DISCONNECT UNIT FJ FRAME CIRCUIT BREAKER



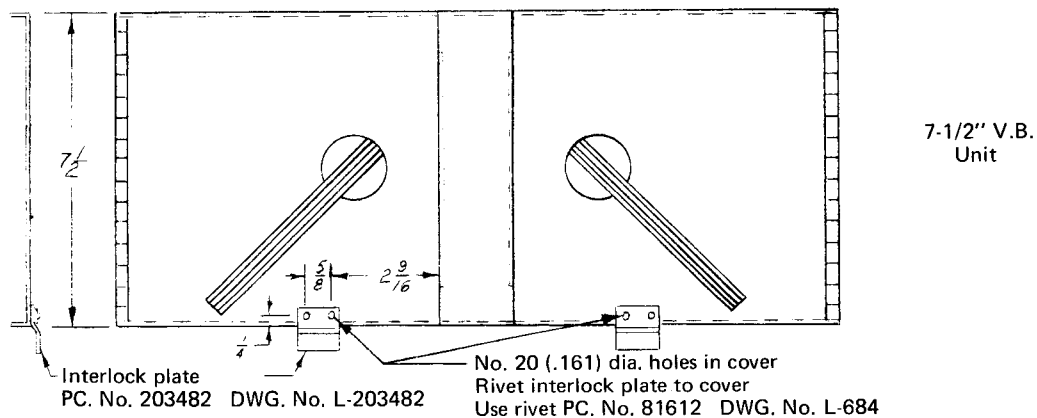
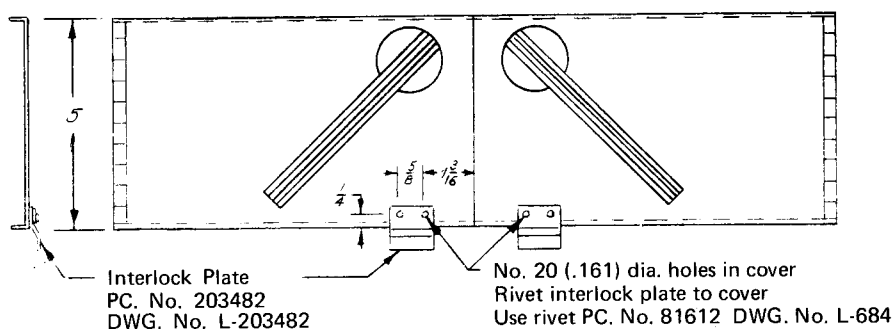
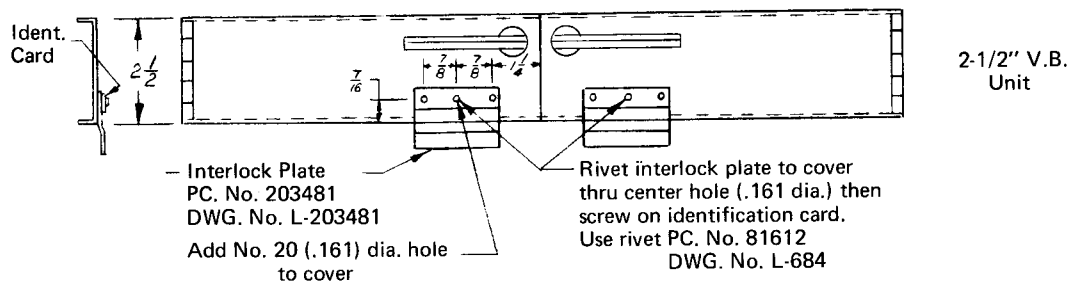
NOTE: Cat. No. MSC5FJ includes enclosure, connecting straps, enclosure mounting hardware and all parts to mount one — three pole "FJ" frame circuit breaker or either the ETI or regular thermal magnetic type.

(PC. No. 203394)

Finish shall be baked enamel medium gray A.S.A. No. 61



DISCONNECT UNITS

INSTALLATION OF INTERLOCK PLATE
FOR MOTOR STARTERS

When disconnect unit is located above starter unit, locate interlock plate at position A

When disconnect unit is located below starter unit locate interlock plate at position B

