



# INSTRUCTIONS

## S-2500 KIRK KEY INTERLOCK

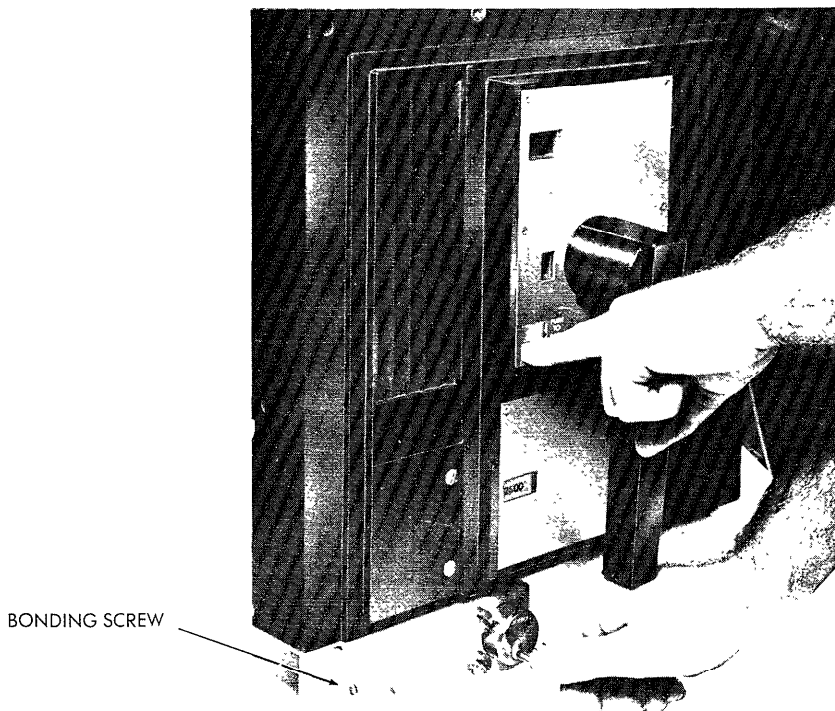


FIGURE 1

### GENERAL DESCRIPTION:

The Kirk Key Interlock permits sequencing of breaker operations with other key devices. Its function is to lock the breaker in the "OPEN" position; the key can be removed from the lock only when the breaker has been locked in the "OPEN" position.

This accessory is normally installed on the breaker at the factory; complete units include the Kirk Key Interlock.

"Provision for" units are complete less the Kirk Key Interlock. Customers must order a Type "F" unit with a 1-inch extension in the key-retained, plunger-retracted condition.

Installation instructions for "Provision for" units are on the reverse side of this page.

\*Provided for attaching bond wire where required by local codes.

Breaker	Catalog Numbers	
	FACTORY INSTALLED	"PROVISION FOR"
TYPE		
MANUAL	TSKOL	TSKO
ELECTRICAL	TSPKOL	TSPKO

*These instructions do not purport to cover all details or variations in equipment nor to provide for every possible contingency to be met in connection with installation, operation or maintenance. Should further information be desired or should particular problems arise which are not covered sufficiently for the purchaser's purposes, the matter should be referred to the General Electric Company.*





## FIELD INSTALLATION INSTRUCTIONS

# S-2500 KIRK KEY INTERLOCK

### DESCRIPTION:

If Kirk Key unit is not in place in Lock Enclosure, turn key clockwise as far as possible, to retract plunger. Insert unit into Lock Enclosure, and secure with the  $\frac{3}{8}$ " X  $1\frac{3}{4}$ " long bolts. Bolt heads are drilled for attachment of wire seals.

### CAUTION

When installing accessories, the breaker must be completely de-energized and disconnected from the electrical circuit. This is mandatory because breaker must be "ON" during certain stages of installation and testing.

### INSTALLATION OF LOCK UNIT

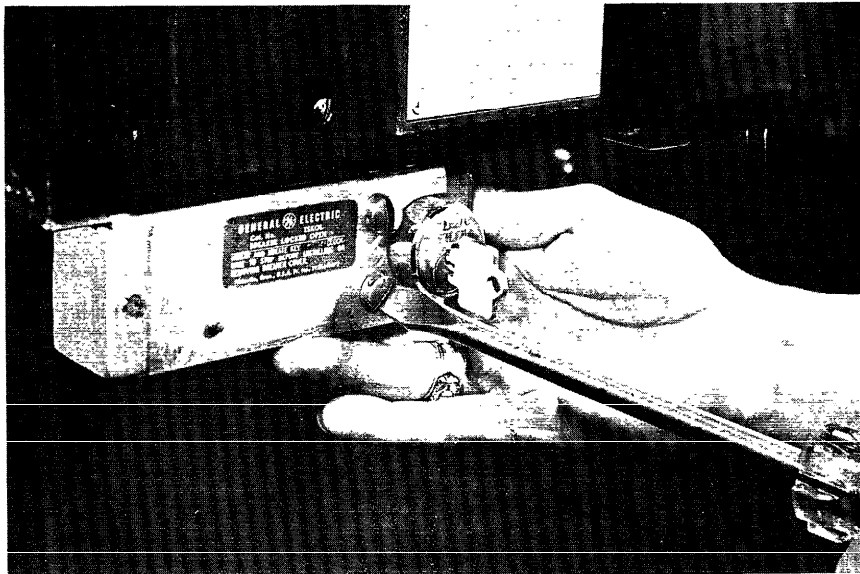


FIGURE 2