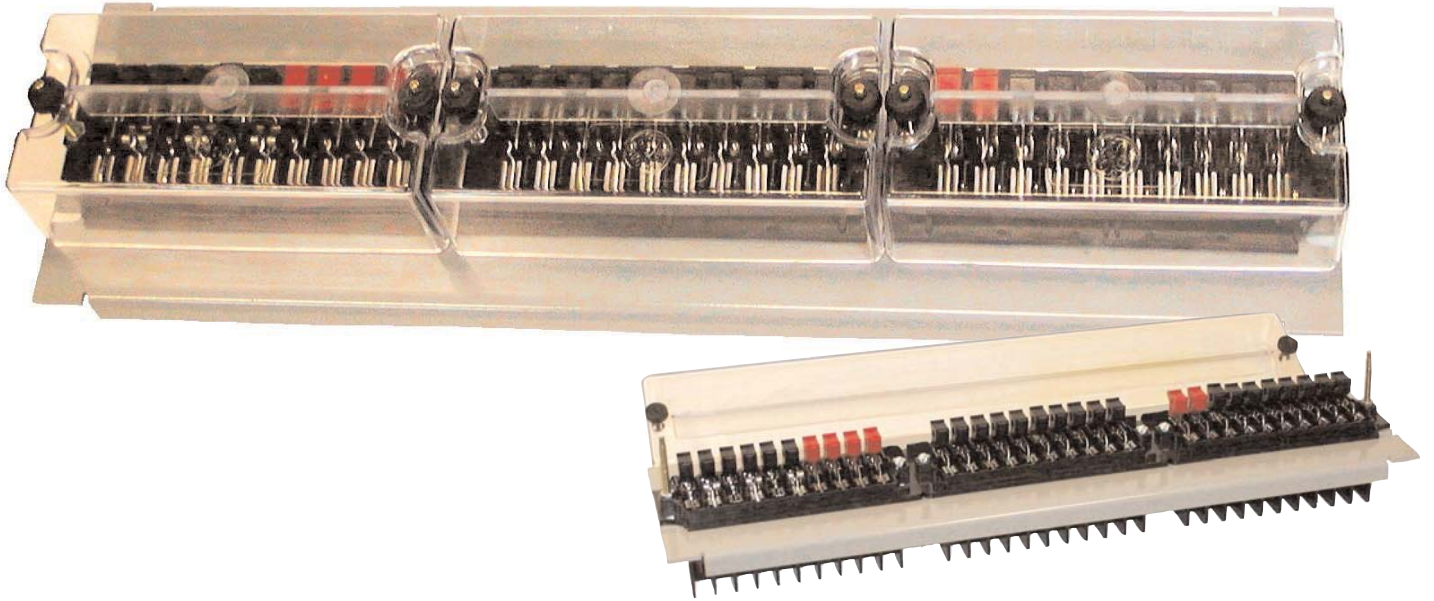




RT RACK MOUNTED TEST SWITCH



APPLICATION

RT switch assemblies for rack and switchboard mounting permit convenient isolation of switchboard relays, meters and instruments. RT racks allow quick and easy multi-circuit testing by conventional test methods. FT Switches mounted in the RT racks isolate protective relays, meters and equipment, allowing the user to safely service installed equipment without disturbing the system.

Features

The RT switch assemblies accommodate up to three FT switches mounted on a 19" wide by 3.47", 5.22" or 6.97" high steel or brush aluminum mounting panel. Any combination of FT switches may be selected. Steel panels are commonly available in gray ANSI-61.

Consult the factory for additional colors and heights. Each panel is supplied with the hardware to mount the RT assembly to a 19" rack enclosure. The FT switches mounted in the 6.97" high panel are not centered so the panel can be flipped to allow for customer marking over or under the switches.

The assembly can be ordered with a full-length clear cover (standard) or optional individual clear covers for each switch. All clear covers allow the switch handles to be opened or closed when the cover is in place, which is especially important during maintenance and repair of equipment.

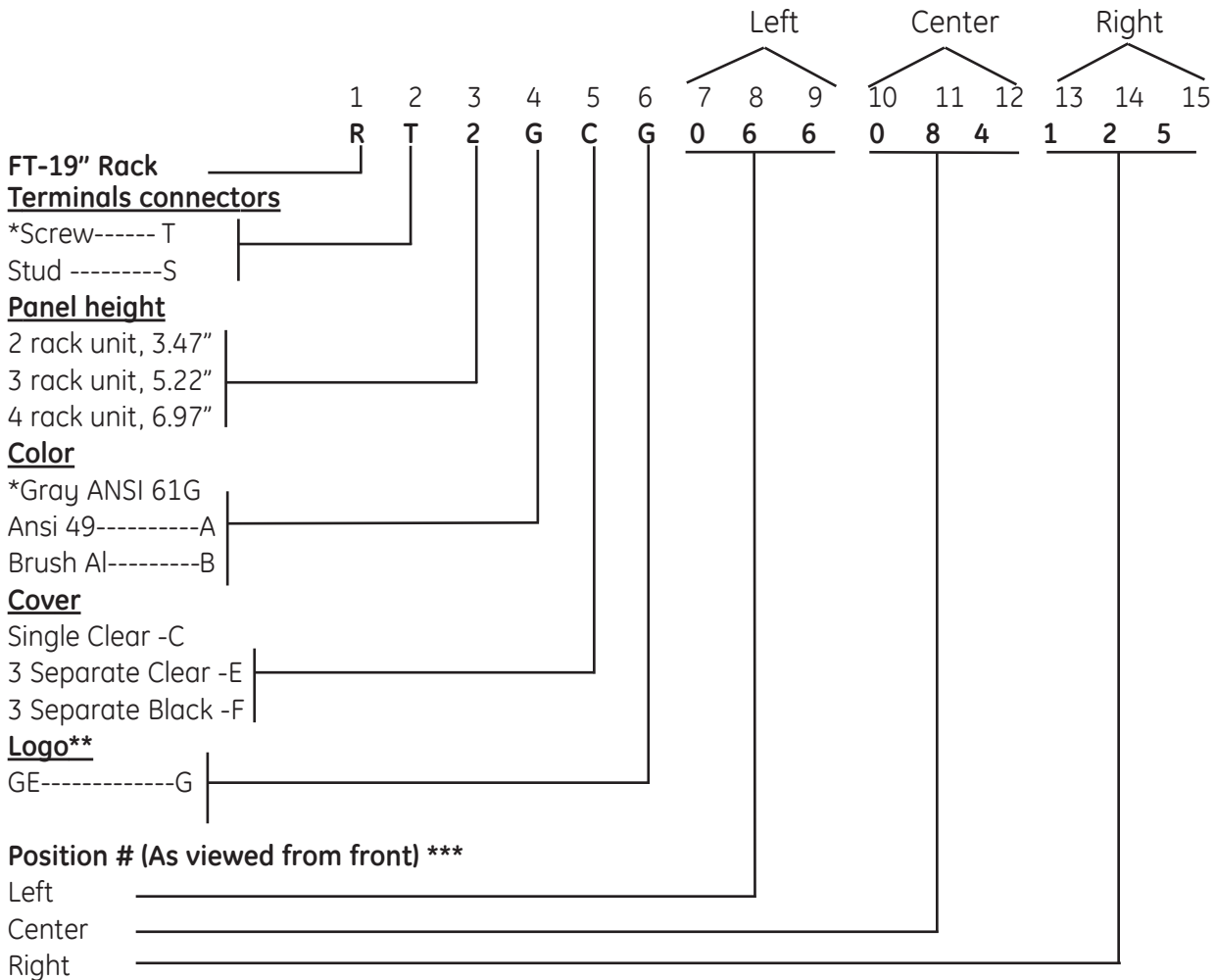
Individual black covers are also available for applications that require switch handles to be closed when the cover is on. All covers can be secured with a meter seal or similar lockout device.

Specifications

The standard RT assembly is rated at 600 volts and 30 amps and meets or exceeds all requirements of ANSI/IEEE Standard C37.90.

RT RACK MOUNTED TEST SWITCH

CATALOG NUMBER FOR 19" RACK FT



000 = Blank

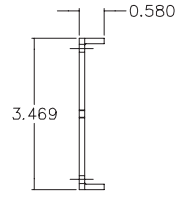
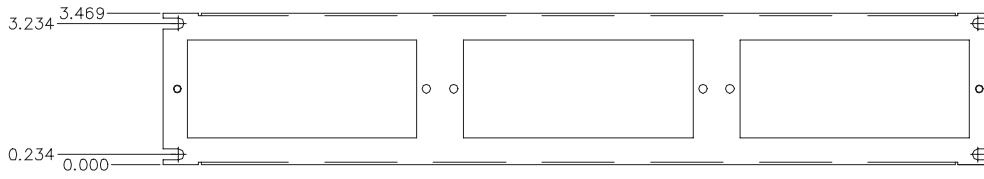
* Denotes standard configuration

** Consult factory for special marking

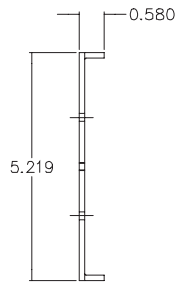
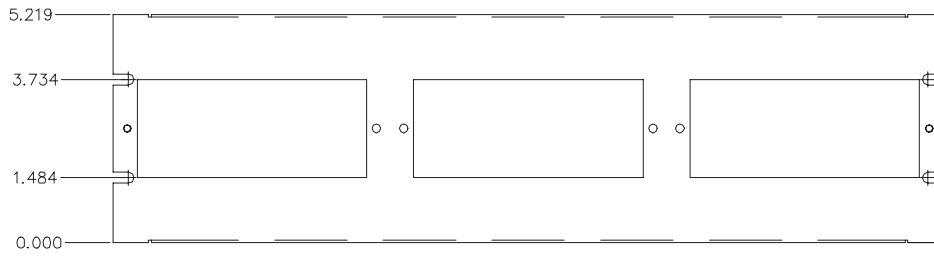
*** See "Configuration selection chart" for 3 digit codes

RT MOUNTING RACKS

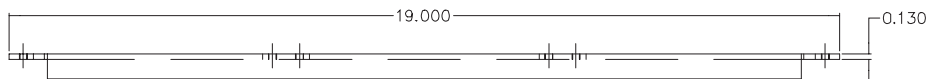
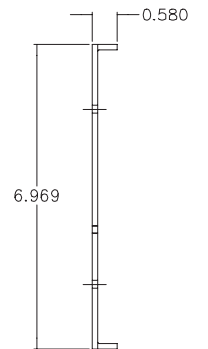
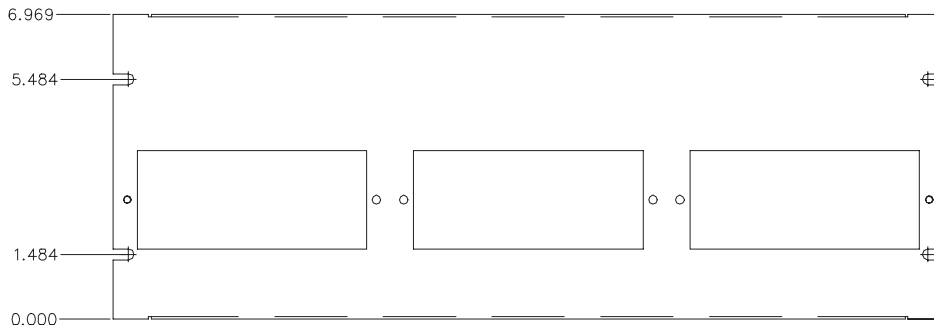
ITEM 1



ITEM 2



ITEM 3



THIS VIEW TYPICAL FOR ALL 3 ITEMS