

Test Switch Configuration Sheet

Application

- Current transformer metering
- Customizable configurations

Construction

- BMC mounting base
- Tin and nickel plating
- Color coded handles

Standards

- UL Recognized component
- ANSI C12.9



Name _____

Company Name _____

Address _____

Phone _____

Email _____



Configuration

Switch (KS, SH, CN, TB, X)

Bussing (B, S)

Ganged Handles (Y, N)

Barrier (Y, N)

Handle Color (R, B)

45° Stops (Y, N)

Poles

1	2	3	4	5	6	7	8	9	10

Special Features

Cover	☐	Yes	☐	No				
Base Size	☐	7 Pole	☐	10 Pole				
No. of Poles	☐	4	☐	7	☐	10	☐	Other
Plating	☐	None	☐	Tin	☐	Nickel		

Keys

Switches

KS	SH	CN	TB	X
Knife Switch	Knife Switch with shunt	Current Switch with Test Jack	Thru Bar	Unused Space

Bussing

B	Bypass
S	Short

Handle Color

R	Red
B	Black

- Other options and arrangements are available. Please contact the factory for a full product line.
- Test Switched are available mounted and wired. Contact factory for details.

For online form, see www.eaton.com/testswitch.

Send completed form to customer service at Eaton's B-Line Business. See address information on back cover.

Data subject to change without notice. Consult local utility for area acceptance. All dimensions are in inches.