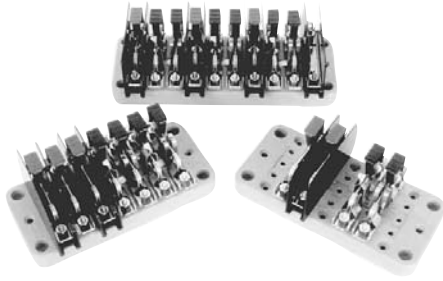


MILBANK TEST SWITCH WORKSHEET



TEST SWITCH BASE

The base is molded from a high strength, fiberglass reinforced, thermoset polyester. This material is track-resistant, flame-retardant and has low water absorption qualities. Bases are available in two standard sizes following NEMA mounting classifications.

CUSTOMER NAME: _____

ADDRESS: _____

PHONE / FAX: _____ / _____

HANDLE COLOR KEY

BK	Black	P	Purple	Y	Yellow	GN	Green
R	Red	BL	Blue	W	White	BKS	BK/Stripe
BR	Brown	GR	Grey	O	Orange	WS	W/Stripe

POLE POSITION CHART

1	2	3	4	5	6	7	8	9	10

SPECIAL FEATURES

FEATURE	1	2	3	4	5	6	7	8	9	10
45° ANGLE STOPS										
GANGED HANDLES (C)										
BUSSING										
COLORED HANDLES										

ENGINEERING INFORMATION: _____

KEY

P	Potential Switch
C+	Line side current switch with short circuit assembly
C	Load side current switch with test jack assembly
N	Neutral bar (no switch)
Pn	Neutral potential switch
X	Unused position on base
<input type="checkbox"/>	Insulating barrier, isolates both sides of switch

CUSTOM POLE ARRANGEMENTS: The key may be used to diagram your own pole arrangement. Be sure to specify base size and whether all C+ line side, current switch / shunt circuit assemblies are to be bussed together. The catalog numbers shown above are connected in line-load pairs; therefore, if bussed is required, different catalog numbers will apply.

NUMBER OF POLES

- 4
 7
 10
 OTHER _____

TEST SWITCH COVER*

- YES ___ CLEAR ___ BLACK
 NO

BASE SIZE

- 7 POLE
 10 POLE

*Test switch covers are only available for 10 pole bases.

