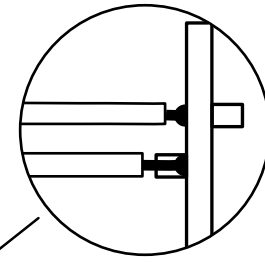


'51 NOCASTER 3 WAY SWITCH WIRING



DETAIL:
EXAMPLE OF
SOLDERING
THROUGH
HOLES UNDER
TERMINALS OF
3 WAY SWITCH

WHITE WIRE FROM
NECK P.U.

YELLOW WIRE FROM
BRIDGE P.U.

BLACK WIRE FROM
NECK P.U.

BLACK WIRE FROM
BRIDGE P.U.

BLACK WIRE TO
OUTPUT JACK
WHITE WIRE TO
OUTPUT JACK

3 WAY SWITCH

RESISTOR 24 K
SOLDER THROUGH HOLES

CAPACITOR .05 μ F
SOLDER THROUGH HOLES

MASTER VOLUME
A-TAPER, 250 K SOLID

BLEND POT
A-TAPER, 250 K SOLID
BLENDS IN NECK P.U. WHEN
IN SWITCH POSITION 1 FOR
BRIDGE P.U.

