

TRAM DIAMOND 60, COBRA 132B & 135B
BROWNING LTD
46 CHANNEL ADAPTOR

- (1) Remove cabinet from unit and unsolder the 12.800 MHz crystal from the synthesizer board at the front of the unit.
- (2) Obtain a DPDT miniature switch and a 13.100 MHz crystal and wire them as shown.
- (3) Wire two pieces of insulated wire from the two center posts of the switch and back to the two holes of the removed crystal.

NOTE: The switch can be mounted on the side of the mobile units just behind the channel selector. On the base unit the switch must not be mounted too far away from the board because of the length of the wire.

CRYSTAL ORDERING INFORMATION

The special crystal can be ordered from any crystal manufacturer. Be sure to specify the type of unit it is for, the frequency (13.100 MHz), a frequency tolerance of .005% and a holder type which in this case is HC 18/U.

