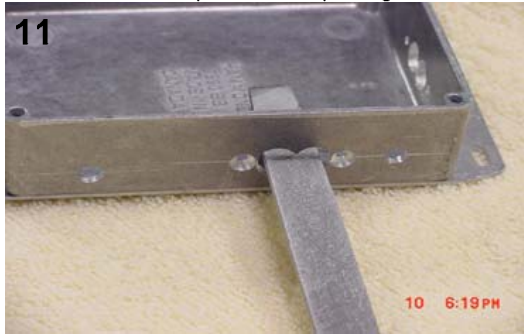


File TT3 and Computer DB9 openings



Check height of opening



KF6HHS
03/10/06

Detail DB9 opening's) - make it pretty



Notch TT3 board for DB9 mounting hardware clearance



Verify location, fit, and finish



Mark holes for spacers, remove components

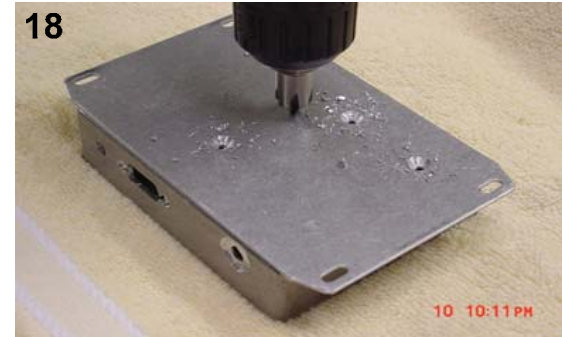


Note - do not
solder the TT3
connector until
board and DB9
are firmly
mounted in
project box.

Drill GPS and TT3 spacer holes (4 total)



Countersink GPS and TT3 mounting holes (4)



Install spacer hardware, mount GPS, TT3, Computer DB9, switch, and make any final adjustments. Locate, drill and mount the 7805 voltage regulator and the second ground lug (note ground lug on TT3 DB9). Remove all components and prep for paint.



Also make
provision for your
power connector
or power wire.