

Bangalore –Dec 18th 2010 -Innovate Software Solutions Pvt Ltd today announced the solution for Hawkboard and Hawkboard LITE Second lot (identification is DDR with marking D9LHR, processor being production version of OMAP L 138).

The problems experienced by some users in TFTP hanging , Linux kernel not booting were noticed in the second lot (identification is DDR with marking D9LHR, processor being production version of OMAP L 138) of Hawkboard & Hawkboard LITE shipped between August 1st 2010 to Oct 20th 2010, approximately 300 in number.

Solution is as follows

On the Backside of Hawkboard or Hawkboard LITE the 2 Ferrite Beads –FB12 and FB13 need to be removed and shorted as shown

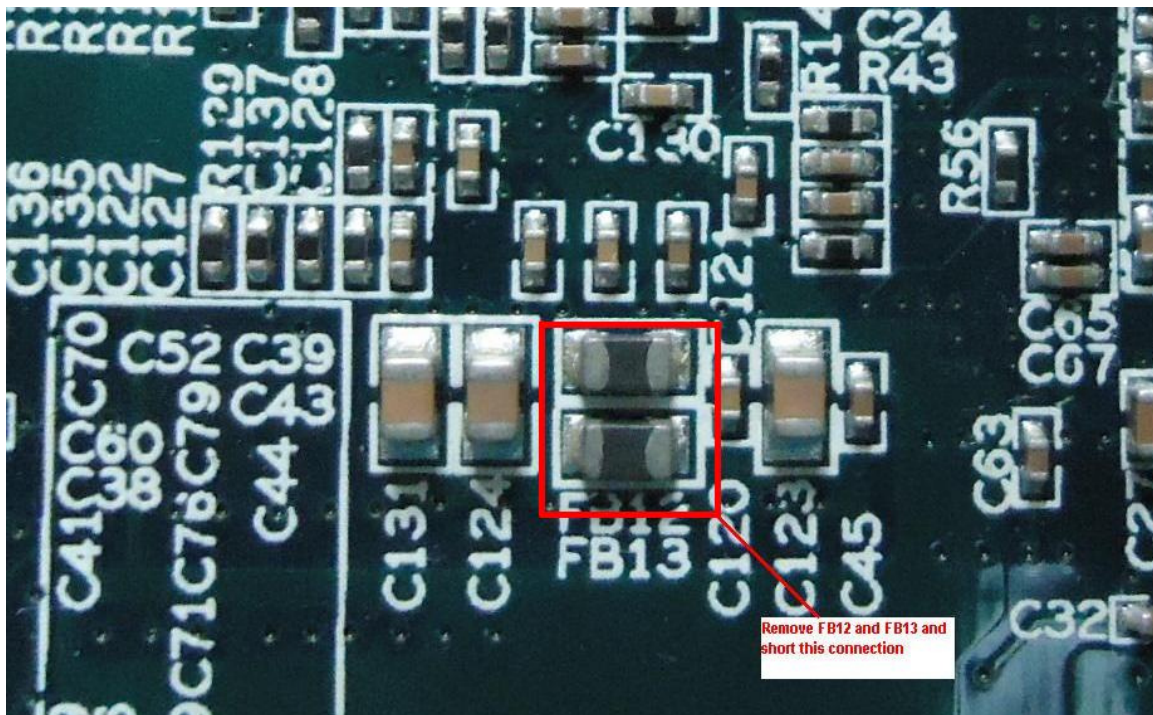


Fig1 : above shows the current position.

