Advantech TIPD product FAQ

How to Disable MIC-5345 on board 8G Flash

Applicable model list	MIC-5345D, MIC-5345S
Model name version	N/A
BIOS Version	N/A

Description:

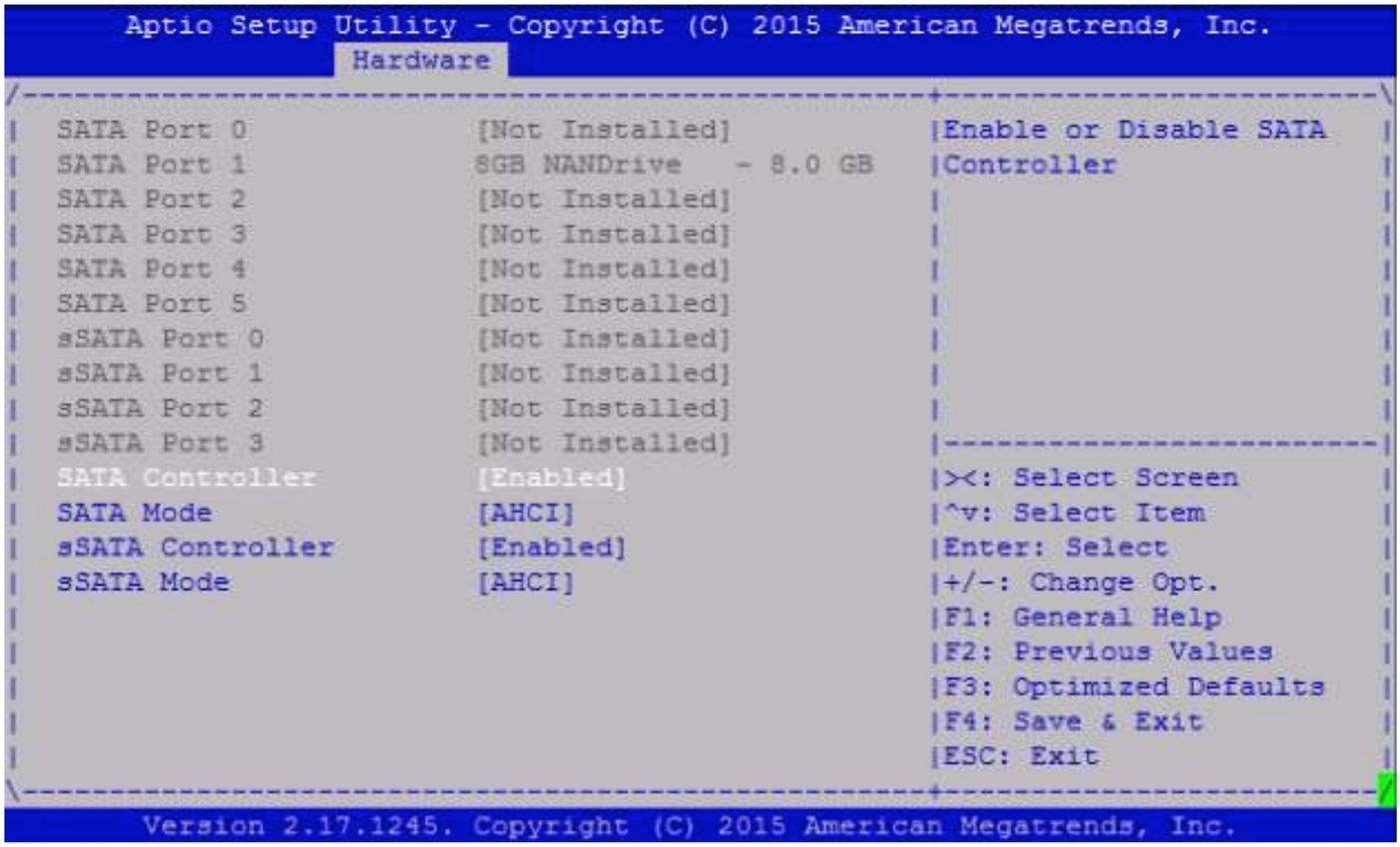
Some of MIC-5345 has on-board 8G storage, this may lead in pre-installed Linux cannot boot properly. Some of our customer do not care this on-board flash and want to disable it to ignore the impact on their OS boot.

This FAQ provides two methodology to turn this on-board 8G OFF

Methodology:

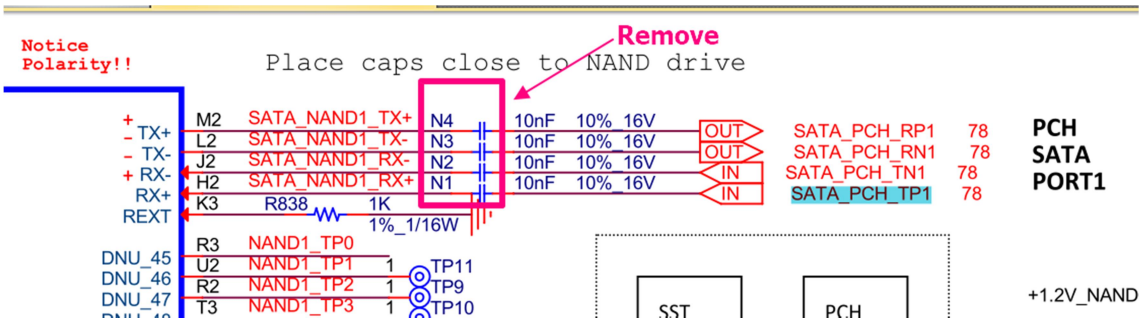
(1) Turn it off through BIOS

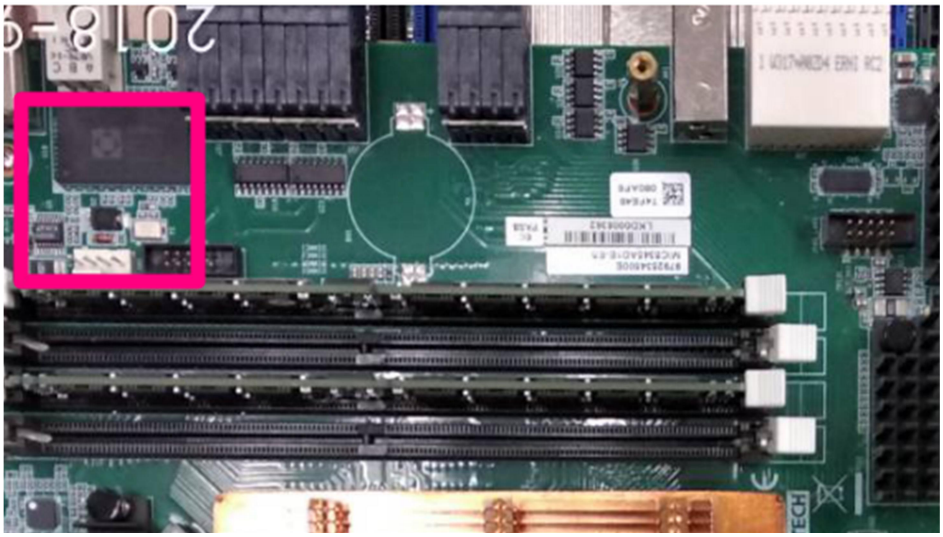
1. Boot into BIOS menu >> Hardware >> Disable SATA Controller >> Save and Exit

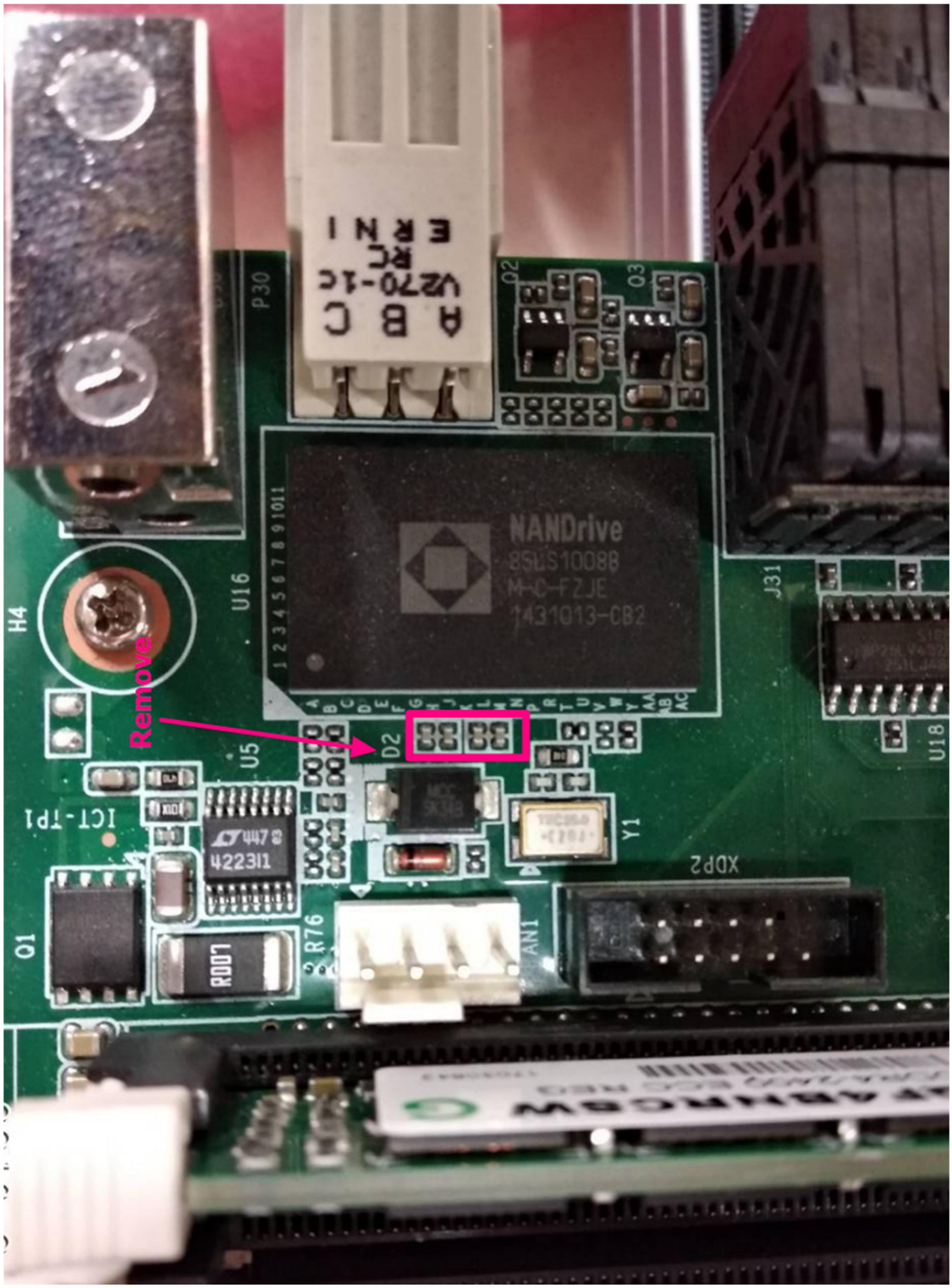


(2) Hardware disable (Rework) - Remove SATA signals

** Warning: Product may lose warranty if this rework wasn't executed by **Advantech**. Please contact regional sales for rework supports **






Remove
NANDrive
85LS1008B
M-C-FZJE
1431013-CB2
H4
U16
U5
D2
Y1
J31
U18
XDP2
Q1
R76
AN1
ICT-TP1
422311
P30
Q2
Q3