KTGM4533.rom:
Fixed Secure CMOS problem when P/N replaced by Batch number.

KTGM4532.rom:
Added feature LVDS 50% PWM on backlight when LVDS is enabled.

KTGM4531.rom:
Improved IRQ support for IEEE controller.

KTGM4530.rom:
Improved VIA 1708S control.

KTGM4529.rom:
Fixed problem in Extended Memtest + Quickboot.

KTGM4528.rom:
Customized version.

KTGM4527.rom:
Improved support for Adaptec Raid Card 6805
Added "Low RPM Fan Range"

KTGM4526.rom:
Added LVDS PWM controlled backlight for Win7.

KTGM4525.rom:
Improved PEG control.

KTGM4524.rom:
Improved Power Button handling when > 4 Sec.

KTGM4523.rom:
Added support for RTC resume function.

KTGM4522.rom:
(Not used)

KTGM4521.rom:
Improved support for PCI Riser card (PCIR-CB03R).

KTGM4520.rom:
Fix PCIe problem in BIOS 18 and 19.

KTGM4519.rom:
Added support for PCI Riser card (PCIR-CB03R)

KTGM4518.rom:
Added option "Fan Minimum Speed".

KTGM4517.rom:
Added option "PEG Force X1 Link Width".

KTGM4516.rom:
Fix failed booting when CPU temperature is 80 degrees Celsius.
Added option to disable on-board Firewire.

KTGM4515.rom:
Added support for more busses (from 32 to 64).

KTGM4514.rom:
Improved support for bridged devices having multi IRQs.
PCIe routing updated.

KTGM4513.rom:
SMDATA/DMI area accessible by BF tool.
TV-out boot delay increased.
Updated display block to V0.05.
DRAM error code directed to Speaker and Line-out.
Automatic CMOS Default load if required in combination with BIOS upgrade.
Improved Always Power On stability when using 12V only PSU.

KTGM4512.rom:
System Temperature sensor and CPU Temperature sensor offset corrected.

KTGM4511.rom:
INTA & INTB on PCIe roothub swapped.

KTGM4510.rom:
Added Bootfail retry option.
Added SMBIOS - DMI type 11.
Fixed Serial redir name strings.
Fixed LVDS panel lid status.
Added support for raw card type G/H (Kingston RAM 1Gb / 2Gb KVR1333D3N9/1G / KVR1066D3N7K2/G4).
Updated display block to V0.04
Updated VGA BIOS to version 2052.

KTGM4509.rom:
Improved support for Expansion rom on multimedia class boards.
Updated display block to V0.02.
Fix Force boot: "Any Harddrive" no longer allow large USB devices to boot.
When SATA disk is running in AHCI mode or as "Non-raid" disk, then force boot can be controlled like this:

Primary IDE Master	= Port 0
Secondary IDE Master	= Port 1
5th IDE Master	= Port 4
5th IDE Slave	= Port 5

KTGM4508.rom:
Added support for CAN bus LPC adapter.

KTGM4507.rom:
Fixed PCIe X4 reset problem.

KTGM4506.rom:
Fixed display of OEM defaults enable scenario.
Added support for Dallas3231 device.
Added Time "set" in standard time & date menu.
Added option for "System Date/Time Backup".

KTGM4505.rom: Initial release