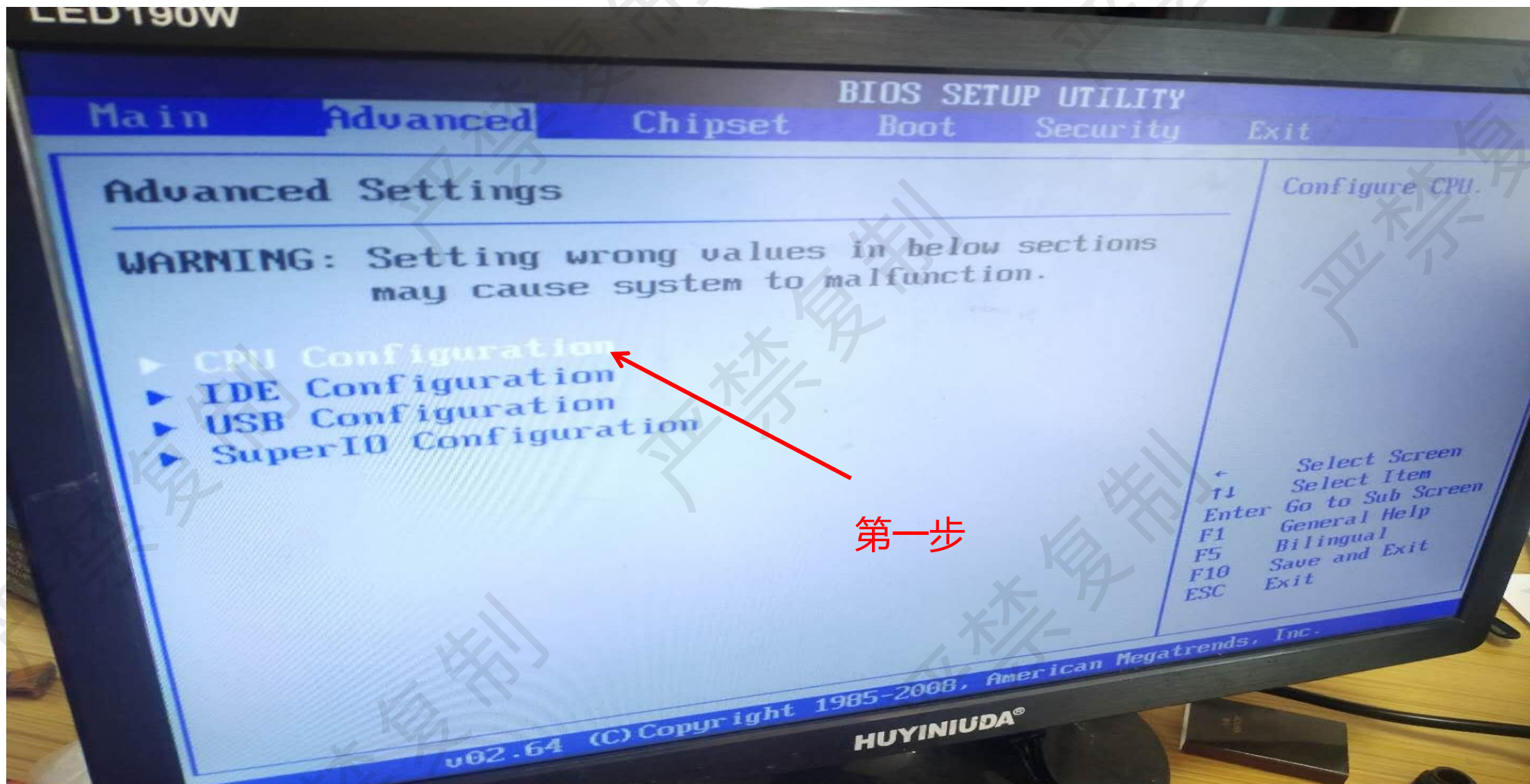


主板开启VT



LED190W

BIOS SETUP UTILITY

Advanced

Cache L1 :128 KB
Cache L2 :512 KB
Cache L3 :4096 KB
Ratio Status: Unlocked (Min:09, Max:22)
Ratio Actual Value: 22

CPU OverClock

Ratio CMOS Setting
Hardware Prefetcher
Adjacent Cache Line Prefetch
MPS and ACPI MADT ordering
Max CPUID Value Limit
Intel Virtualization Tech
Execute-Disable Bit Capability
Intel(R) HT Technology
Active Processor Cores
A20M
Intel(R) SpeedStep(tm) tech
Intel(R) C-STATE tech

Options
Disabled
Enabled

[Disabled]
[Enabled]
[Enabled]
[Enabled]
[All]
[Disabled]
[Enabled]
[Disabled]

When enabled, a VM can utilize the additional HW Caps. provided by Intel(R) Virtualization Tech. Note: A full reset is required to change the setting.

+ Select Screen
F1 Select Item
+- Change Option
F1 General Help
F5 Bilingual
F10 Save and Exit
ESC Exit

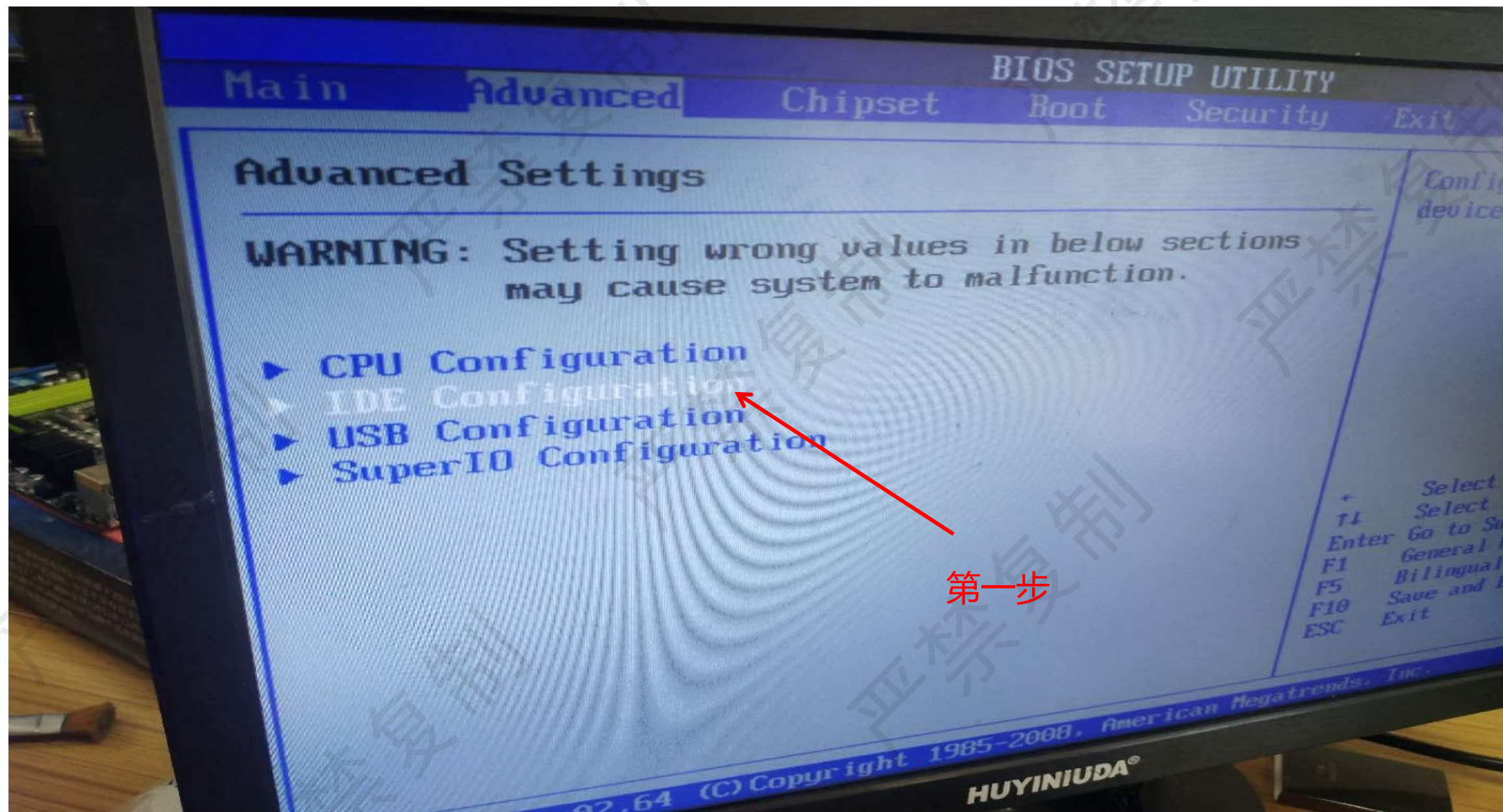
第二步

第三步

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硬盘模式更改



BIOS SETUP UTILITY

Advanced

IDE Configuration

Configure SATA as

[AHCI]

Hot Plug

[Disabled]

Hard Disk Write Protect

IDE Detect Time Out (sec)

ATA (PI) 80Pin Cable Detecti

第二步

Options

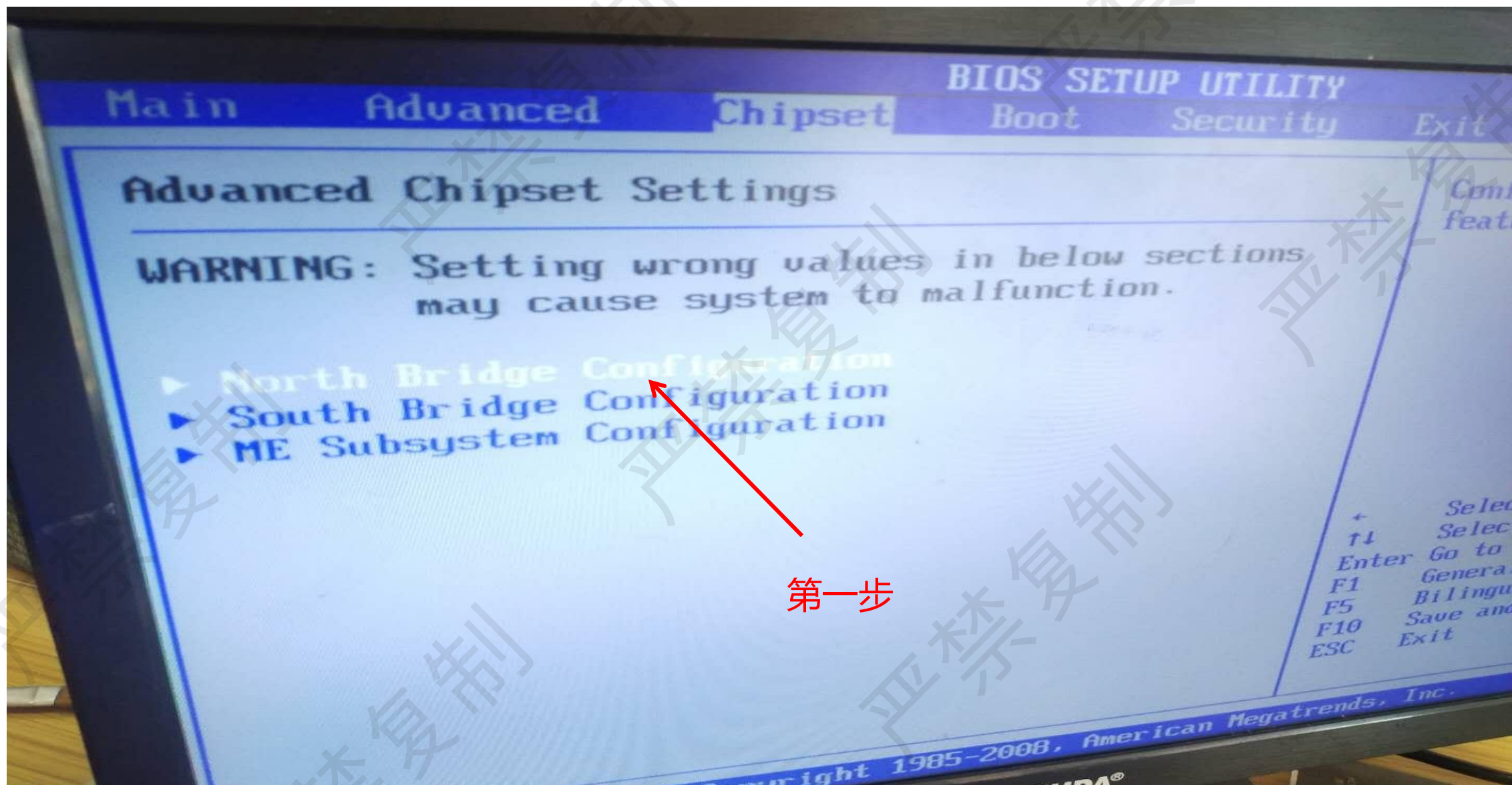
IDE
RAID
AHCI
Disabled

F1
F5
F10
ESC

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内存频率



BIOS SETUP UTILITY

Chipset

North Bridge Chipset Configuration

IMC Type : *Dale Family IMC

Memory Remap Feature

[Enabled]

PCI MMIO Allocation: 4GB To 3072MB

DRAM Frequency

Configure DRAM Timing by SPD

Memory Hole

DRAM Margin Ranks

Initiate Graphic Adapter

Internal Graphics Mode Select

IGD GTT Graphics Memory size

PEG Port Configuration

PEG Port

PEG Force GEN1

Options

Auto

800 MHz

1067 MHz

1333 MHz

1600 MHz

[No UT mode, 2MB]

[Auto]

[Disabled]

Auto

800 MHz

1067 MHz

1333 MHz

1600 MHz

Select

Select

Change O

General H

Bilingual

Save and E

Exit

第二步