

Modify : u-boot.../board/ti/common/board_detect.c

```
// @@@ Modify
bool __maybe_unused board_ti_is(char *name_tag) {
    struct ti_common_eeprom *ep = TI_EEPROM_DATA;
    #if 0 // @@@ Added Code by my customer
        if (ep->header == TI_DEAD_EEPROM_MAGIC)
            return false;
        return !strcmp(ep->name, name_tag, TI_EEPROM_HDR_NAME_LEN);
    #else // @@@ Added Code by my customer
        return !strcmp("AM572CB_", name_tag, TI_EEPROM_HDR_NAME_LEN); // @@@ Added Code by my customer
    #endif
}

bool __maybe_unused board_ti_rev_is(char *rev_tag, int cmp_len) {
    struct ti_common_eeprom *ep = TI_EEPROM_DATA;
    int l;

    if (ep->header == TI_DEAD_EEPROM_MAGIC)
        return false;

    l = cmp_len > TI_EEPROM_HDR_REV_LEN ? TI_EEPROM_HDR_REV_LEN : cmp_len;
    return !strcmp(ep->version, rev_tag, l);
}

// @@@ Modified
char * __maybe_unused board_ti_get_rev(void) {
    struct ti_common_eeprom *ep = TI_EEPROM_DATA;

    #if 0 // @@@ Added Code by my customer
        if (ep->header == TI_DEAD_EEPROM_MAGIC)
            return NULL;

        return ep->version;
    #else // @@@ Added Code by my customer
        return "V.01"; // @@@ Added Code by my customer
    #endif
}
```