

### 3-1-2 Camera Adjustment

**Note :** "XX XX" indicate the previous preset value and adjusted value.  
 Press the "Joystick(OK)" (Confirm) to store the adjusted value.

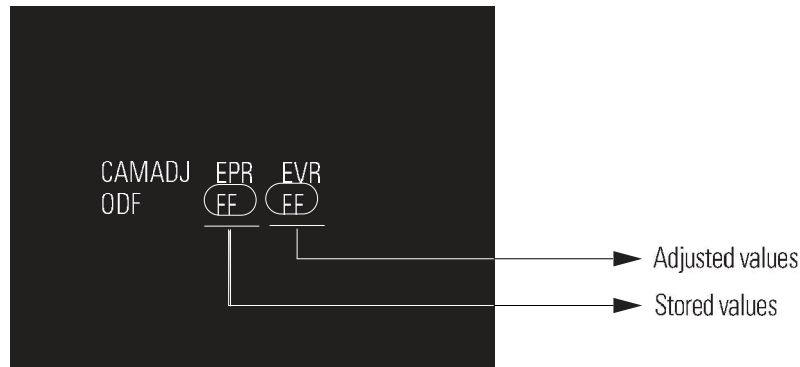


Fig. 3-2

#### 1) EEPROM Data Initialize

**Caution :** These adjustments must be done when installing a new EEPROM (ICM04) in Main PCB.

- ❶ Move the "[Joysitck] UP or DOWN (Mode UP/ DOWN)" until CAMADJ displays "0DF XX XX".
- ❷ Press the "Vol + or - (data UP/ DOWN)" so that display of EVR is "AA"
- ❸ Press the "Joystick(OK)" (Confirm).
- ❹ The OSD shows "OK" after finishing the initalize.

(Show Fig. 3-2)

#### 2) Lens Zoom Track

**Caution :** For whole zoom range, it shall be in focus.

The location of a focus lens is moving depending on the location of Zoom Lens.

During adjusting, micom measures the focus location from a near distance to a long.

- ❶ Camera is set to E-E mode.
- ❷ Set the Focus chart .
- ❸ Center the camera about 3m from a focus chart which, should be placed on a flat surfaced white or gray all.
- ❹ Connect the video output terminal to a TV.
- ❺ Move the "[Joysitck] UP or DOWN (Mode UP/ DOWN)" until OSD Shows "0DE XX XX".
- ❻ Press the "Joystick(OK)" (Confirm).

Never impact on the lens when adjusting zoom and focus Lens.

The OSD Show "OK" after finishing the adjustment

(Show Fig. 3-3)

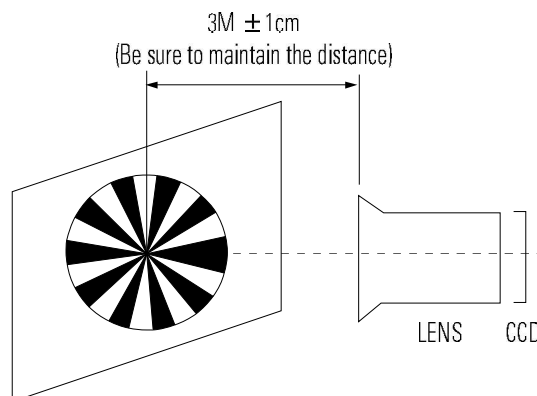


Fig. 3-3