

# SANYO

SANYO Australia Pty Ltd

CONSUMER ELECTRONICS DIVISION

**TECHNICAL BULLETIN No. 69**

**DATE: 10/12/04**

## **SUBJECT: CP32WF2 Picture Slant**

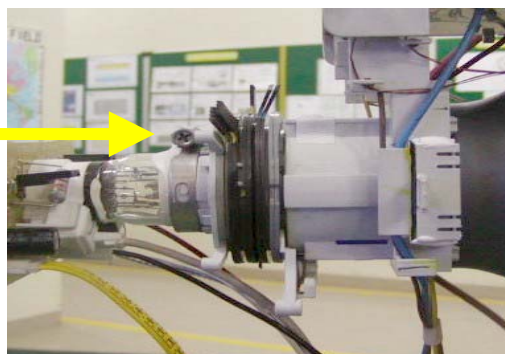
**Fault:** Depending on the orientation of the set, the picture may be slanted.

**Cause:** All magnetic deflection CRTs are effected by the Earth's magnetism. The degree of effect is dependent on the orientation of the set. If the set is facing East or West the effect is minimal. If it is facing North, by Fleming's Left-hand rule, the picture will slant to the left and if it is facing South the picture will slant to the right. This will be true for all TVs with a magnetic deflection yoke but more apparent on a large wide screen sets.

**Remedy:** Orientate the set to face East or West. If this is not possible, adjust the deflection yoke, on the spot at the customer's location, to compensate for the Earth's magnetic effect.

**Method:** Loose slightly the deflection yoke securing screw, and turn the yoke to the right or the left. Making sure that the yoke does not move forward or back. If purity or convergence is effected, readjust them according to the service manual.

Loose this screw



Turn Carefully

