

Toshiba TV CX2780A help needed

Source: <http://sci.tech--archive.net/Archive/sci.electronics.repair/2005-10/msg00725.html>

- *From:* "I_service" <idk3688_nospam@xxxxxxxxxxxxxx>
 - *Date:* Wed, 12 Oct 2005 02:36:42 GMT
-

Need help with this 14 year old (but still has excellent picture quality) Toshiba 27" TV CX2780A, chasis no. TAC9160.
After TV on for about 30~45 mins., pictures from off air reception starts to roll and break up, however, pictures from composite video or S video input is not affected and of excellent quality. Appears to be a bad solder joint but could not pin point problem area. Help from anyone who has worked on this set with similar problem will be appreciated. Have service manual.

What I have done so far with no success:

- * Check ESR of electrolytics near tuner module (such as C065, C062, C063), replace all caps with marginal ESR reading
- * Re-solder all joints around tuner module
- * Check Q201, no problem with this transistor
- * Remove and open tuner module, re-solder all suspected joints

Could it be tuner module has gone bad, or there is still a poor solder joint or bad cap somewhere?

Please remove _nospam from email address if direct reply.

Thanks

.

- Prev by Date: ***Re: charging a fully discharged car lead acid battery***
- Next by Date: ***Re: Sony kv2680r won't power up***
- Previous by thread: ***Samsung DLP problems***
- Next by thread: ***Re: Toshiba TV CX2780A help needed***
- Index(es):
 - ◆ ***Date***
 - ◆ ***Thread***