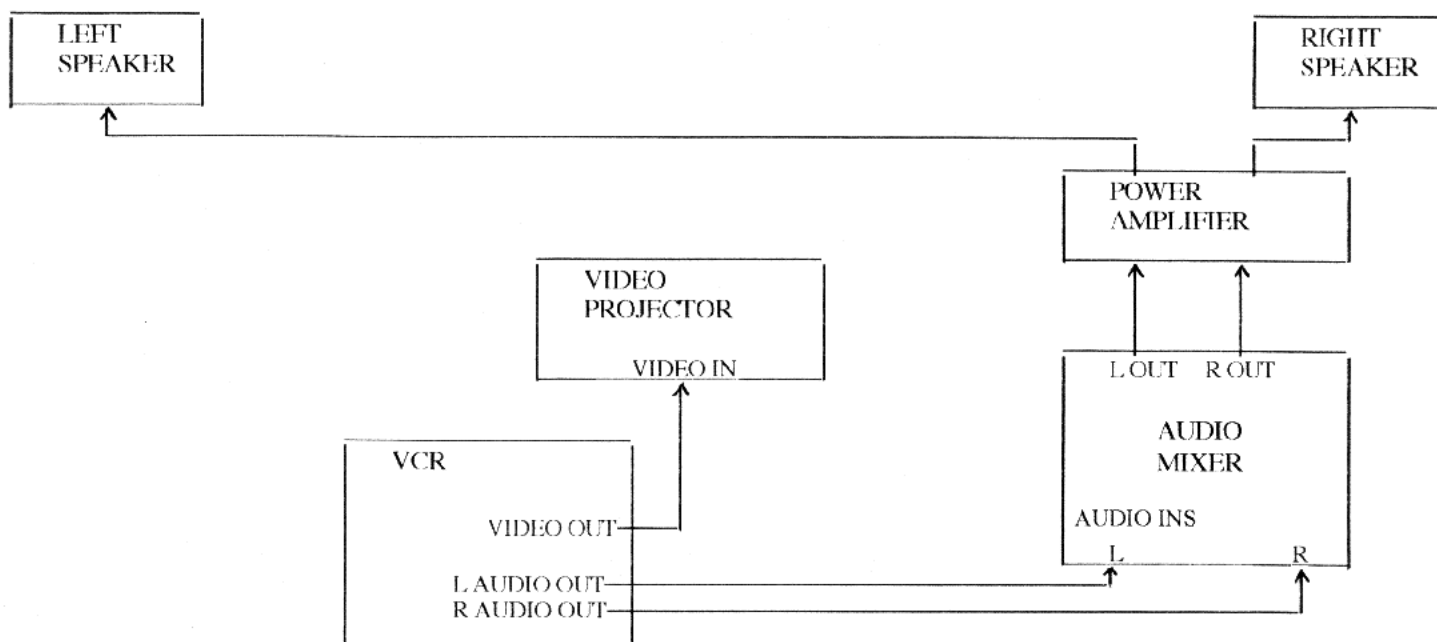


"LONG INTO THE NIGHT, HEAVENLY ELECTRICAL MUSIC FLOWED OUT OF THE STREET"  
CONCERT VIDEO SETUP AND CHECKLIST

BLOCK DIAGRAM OF AUDIO AND VIDEO CONNECTIONS



EQUIPMENT AND PERSONNEL REQUIRED

1. Playback VCR (VHS HiFi).
2. Video projector.
3. Video projection screen.
4. Stereo audio mixer (not necessary for mixing but useful for level control and equalization).
5. Stereo audio power amplifier.
6. Two loudspeakers.
7. **Small stand light for piano music rack, for example, a clip-on Booklite.**
8. Program video cassette.
9. 88-key acoustic or electric piano (to be played on the keys only).
10. Pianist.

SETUP

1. **Set projection screen high enough for good audience sightlines.**
2. Performer should be located near screen.
3. Performer may be lit with overhead spotlight; flag light with hard edge so that light does not spill onto projection screen.
4. **Glare from stand light into audience area should be shielded.**
5. Room should be as dark as possible. Cover outside windows.
6. Room should be as quiet as possible. Close doors and windows.
7. **Place loudspeakers on stands, not directly on the floor of the stage.**
8. Performer should wear brightly-colored or white clothing; no black.

ADJUSTMENTS

1. Video projector may need to be adjusted for convergence, keystoneing, ballooning, and other video problems. **There should be a technician available who knows the setup/adjustments of this projector.**
2. On video projector, adjust Hue control during color bars so magenta bar is streaky.
3. On video projector, adjust Picture or Black or Brightness control for full, rich blacks (usually has to be turned down from center position).
4. On Video Projector, adjust Color control so that colors are not too saturated or streaky.
5. Verify stereo channels using L/R test tones on videocassette.
6. **Verify that loudspeakers have a matched sound.** The L/R white noise bursts (on videocassette) should sound identical; if one speaker sounds muffled, it has a defective tweeter or crossover network.