THE "TEN COMMANDMENTS" FOR PROPER CABLE TERMINATION

- THOU SHALT NOT KILL THE SIGNAL BY INSTALLING MORE THAN ONE TERMINATION ON THE LINE.
- 2. THOU SHALT NOT STEAL THE SIGNALS BY SPLITTING OR MAKING "T" CONNECTIONS TO ANOTHER CABLE SINCE PROPER TERMINATION IS NO LONGER POSSIBLE.
- 3. THOU SHALT NOT FORGET TO TERMINATE EACH VIDEO SOURCE AT THE EXTREME END OF ITS COAX CABLE.
- 4. HONOR THY CABLE AND KEEP IT FREE OF SHARP BENDS, KINKS AND POORLY MADE CONNECTIONS OR SPLICES.
- 5. THOU SHALT NOT, ON MONITORS OR OTHER LOOPING INPUTS, HAVE THE HI-Z/75 OHM SWITCH IN THE "75 OHM" POSITION IF THOU HAS A CABLE CONNECTED TO BOTH INPUTS.
- 6. THOU SHALT NOT, ON MONITORS OR OTHER LOOPING INPUTS, HAVE THE HI-Z/75 OHM SWITCH N THE "HI-Z" POSITION IF ONLY ONE INPUT HAS A CABLE CONNECTED, UNLESS A 75 OHM TERMINATION SHALL BE ALREADY INSTALLED ON THE OTHER INPUT.
- THOU SHOULD NEVER SEE A READING OF LESS THAN 75 OHMS NOR GREATER THAN 200 OHMS WHEN READING FROM THE SOURCE END IN A PROPERLY TERMINATED SYSTEM.
- 8. IF POWER TO A DEVICE IS REMOVED AND ITS OUTPUT GOES DEAD, THAT OUTPUT SHALL BE TREATED AS A BRAND NEW VIDEO SOURCE.
- 9. THOU SHALT NOT ALLOW THY COAX SHIELD TO TOUCH GROUND ANYWHERE EXCEPT WHERE THOU CONNECT IT.
- 10. THOU SHALT NOT VIOLATE THESE COMMANDMENTS LEST THY SIGNAL COME BACK TO HAUNT THEE (GHOSTS).