



Display DIM mod FT-1000MPMKV

If you would like to improve the brightness of the display this is how you can do it.

On the inverter board, there is an 18 OHM 1 Watt resistor. (R3502). Replace this resistor with either two 10 Ohm 1/2 Watt resistors, in parallel, or one 5 Ohm 1 Watt resistor.

The result will be as follows.. your dim will now be what your HI was. Hi will be brighter, but not too bright. A more pleasant looking display.

DO NOT jumper the resistor as you can cause components to fail on the display board from over heating.

The original resistor drops the 13V dc down to about 10V dc. The new resistors will only drop the voltage to about 12V dc.... There are NO heating issues from this mod. ONLY a much better display...

I make NO guarantee with this mod, do it at your own risk..

This article is printed with permission from mods.dk the 02 Feb 2022. This printed article must only be used for non-commercial purposes; this is only for private use.

© Copyright mods.dk 1996 - 2022