



Broadcast Products Technical Bulletin 20-2003-270

DATE: **December 29, 2003**SUBJECT: **GAP BETWEEN MOUNTING BRACKET AND
MONITOR BEZEL IS NORMAL**MODEL: **MB-521//C1**SERIAL NO: **ALL**

DESCRIPTION

The aluminum plate used to reinforce the edge of the MB-521 mounting bracket varies in thickness from top to bottom by approximately 3 mm. (See Figure 1.)

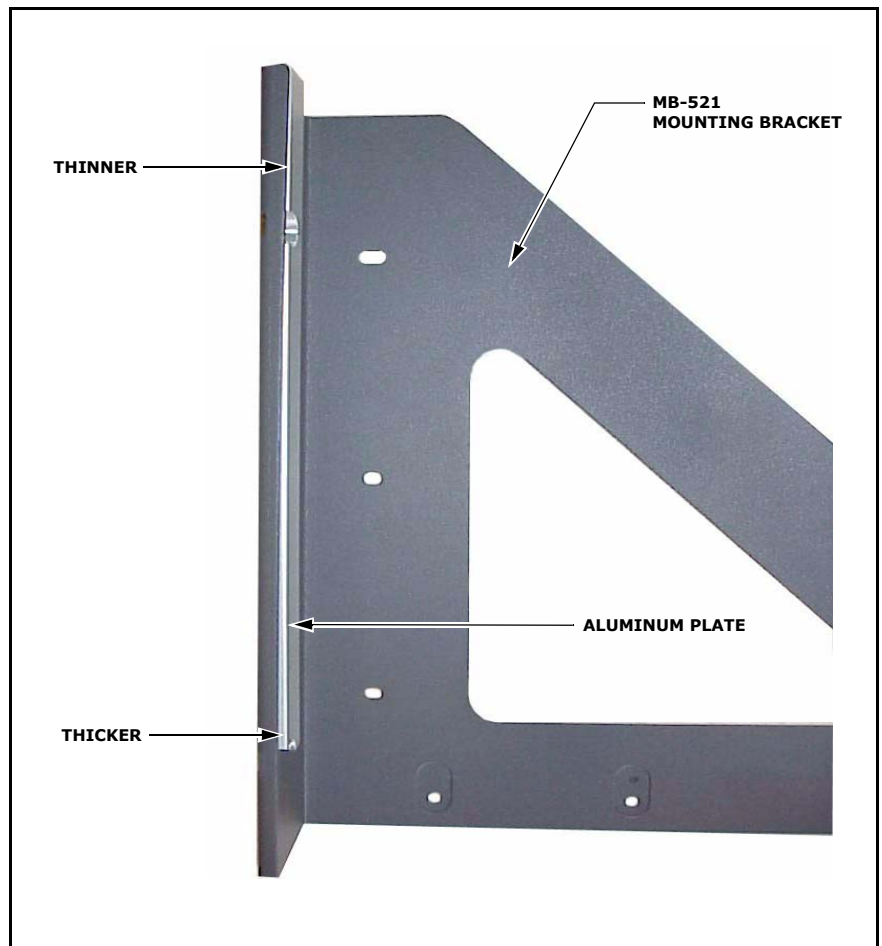


Figure 1

DPM003-039

When a PVM-14L5 series monitor is installed to the MB-521 mounting bracket, a gap between the monitor bezel and the bracket causes the monitor to appear slanted. (See Figure 2.)

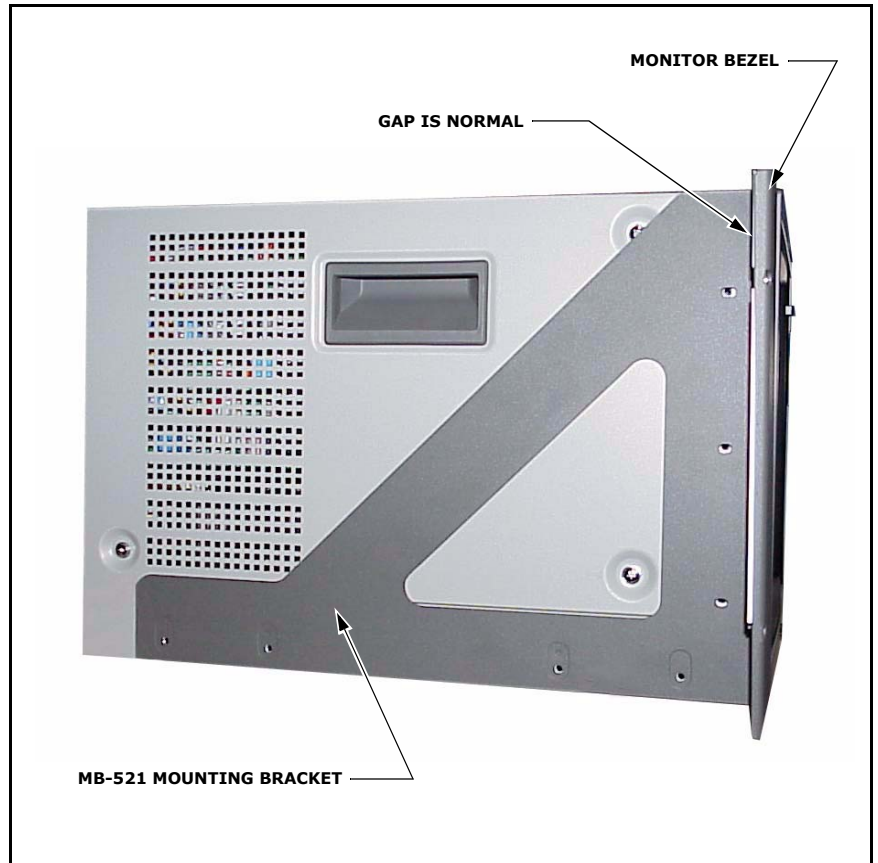


Figure 2

This gap is normal and is not due to a defective bracket. The gap occurs because of the variation in thickness of the aluminum plate on the bracket.

NOTE: MB-521 brackets with a product code of 90821401 or higher have the varied bracket thickness, which helps lift the rear of the monitor up when installed in an EIA rack.
