IPC-6013B Errata Information – June 2010
(These corrections should be made in user’s hard copies in accordance with the company’s documented control program)

Sections are in red, instructional text in green, and corrections in black.

3.6.2.3 Flexible Laminate Integrity

Replace subsection with:

3.6.2.3 Flexible Laminate Integrity For Class 1, Class 2, and Class 3 flexible printed boards, there shall be no adhesive voids in Zone B (see Figure 3-15) in excess of 0.50 mm [0.0197 in]. Boundary line voids that overlap Zone A and Zone B or are entirely in Zone B shall not be in excess of 0.50 mm [0.0197 in]. Multiple voids between two adjacent PTHs in the same plane shall not have a combined length which exceeds these limits.