



FIG. 8.3 Indium-pressure contacts for relatively low-current tapes (based on a design by Martin 2001). Clean copper current blocks are screwed against the surface of the tape with an intermediate layer of clean (freshly scraped) indium foil or soft, annealed silver foil. Voltage contacts can be made to the center portion of the tape sample with pogo pins (described in Sec. 7.4.3).