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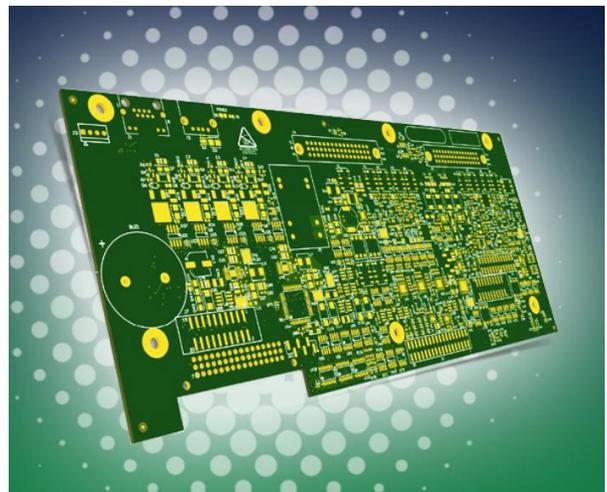
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Super PCB to Display PCB Samples for LED RF, HDI and Other Applications at the SMTA West Penn Expo

PLANO, TX — March 2019 — [Super PCB](http://www.superpcb.com), a single source for high quality printed circuit boards (PCBs), will exhibit at the SMTA West Penn Expo & Tech Forum, scheduled to take place Tuesday, April 2, 2019 at the DoubleTree in Monroeville, PA. Company representatives will display samples of a number of current products in the fast-moving PCB industry, including single layer, two-layer, multilayer rigid PCBs, flex PCBs, rigid flex PCBs, aluminum PCBs for LED and Rogers PCBs for RF applications, HDI and others.

Super PCB's fast-turn prototypes can be manufactured in the U.S. or overseas depending on customer requirements. The company's fast-turn facilities can produce standard FR4 two-layer and four-layer prototypes in 24-hours. Small to large volume production is done mostly overseas to lower the cost for customers. The standard lead time including shipping for mass production is two-three weeks.

Super PCB serves a wide variety of industries including telecom, wireless, transportation, industrial, medical, lighting, consumer electronics, energy, IOT and many others. The company's manufacturing facilities are RoHS compliant, ISO 9001 and TS16949 certified, and UL listed. Super PCB's state-of-art facilities and technology ensures the highest quality and efficiency.



For more information about Super PCB, email info@superpcb.com, call (214) 550-9837 or visit www.superpcb.com.

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About Super PCB

Super PCB is the source for all of your high-quality PCB needs! Since 2003, the company has been providing high quality PCBs to numerous companies in a broad spectrum of industries, from consumer electronics to telecommunications, new energy, aerospace, automotive and more. Super PCB's facilities are certified to TS16949, ISO9001 and UL. For more information, visit www.superpcb.com.