



San-tron Unveils High Performance 2.92mm Connectors and New Company Look.

Ipswich MA, April 30, 2020 – San-tron Inc, announces the introduction of a new company logo and a new line of high performance, 2.92mm cable connectors.

“We are extremely excited to introduce our new company logo”, said Chris Sanders, Director of Sales and Marketing, San-tron. “Our updated logo embodies San-tron’s commitment to the development and introduction of coaxial interconnect products for today and tomorrow’s millimeter-wave electronics.”

San-tron’s new line of high performance, 2.92mm (K band) cable connectors are designed for maximum K band performance. They have a VSWR of < 1.20:1 and are mode free from DC to 40 GHz.

The new connectors are available for HP160S (.160” OD) and HP 190 (.190” OD) coaxial cables as well as .047”, .086” and .141” flexible, conformable or semi-rigid coaxial cables.

The new S2.92 series connectors feature high performance gold plated, beryllium copper contacts, polyphenylene oxide (PPO) or polyetheretherketone (PEEK) support bead, rugged stainless steel bodies and fully comply with MIL-STD-348 and IEC 61169-35. Configurations for other cable types are available upon request.

For more information contact us at info@santron.com

About San-tron

With over 65 years of RF – Microwave interconnect design, development, and manufacturing experience, San-tron has the know-how, resources and systems to configure the best interconnect for your demanding RF application. Whether it is a high reliability connector for harsh aerospace or military environments, a high performance flexible, conformable or semi-rigid cable assembly, or custom RF component, we can design and deliver quickly and at a competitive price.

San-tron is located in Ipswich, MA, USA. To learn more, visit www.santron.com