



1-18 GHz Suspended Substrate Quintuplexer

The TM2020 operates from 1-18 GHz with passbands of 1-2, 2-4, 4-8, 8-12 and 12-18. Insertion Loss is 1.3 dB max. to within 5% of Crossover Frequencies. Crossover loss is 5.0 dB max. Out of band Rejection is 55 dB min. to within 15% of Crossover Frequencies. Maximum VSWR is 2.2:1. Upper stopband extends beyond 26.5 GHz.

This product is one from our extensive suspended substrate catalog of SS designs.

TechPlus is a state-of-the-art, innovative, Microwave RF filter supplier specializing in economical, high quality microwave filters and assemblies. Their capabilities include small and large production runs utilizing state-of-the-art test equipment. TechPlus manufactures filters, duplexers and multiplexers for Aerospace, Defense, Commercial and Public Safety to 40 GHz.

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