



■ The 2019 Phase Adjusters Handbook

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The Catalog shows in detail Phase Adjusters for different frequency ranges, DC - 2.0 GHz, DC - 3.0 GHz, DC - 8.0 GHz, DC - 12.4 GHz, DC - 18.0 GHz, DC - 26.5 GHz, DC - 40.0 GHz, DC - 50.0 GHz and DC - 63.0 GHz, Factory and Customer phase-adjustable Connectors, Phase-matched Cable Assemblies, etc.

Phase Adjusters are designed for constant impedance over the whole adjustment range. They are employed to adjust the electrical separation of other components without introducing additional mismatch. All step discontinuities have been carefully compensated. Locking screws are provided to comfort the sliding tension and to lock at the desired adjustment.

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