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ADIsimRF is an easy-to-use RF signal chain calculator. Cascaded gain, noise, distortion and power consumption can be calculated, plotted and exported for signal chains with up to 50 stages. ADIsimRF also includes an extensive data base of device models for ADI's RF and mixed signal components.

ADF4351 Datasheet and Product Info | Analog Devices

3-500ZG, 3-500Z RF Parts Transmitting Tube, One Year Warranty \$224.91 SD1446 Huagao (HG Semi) NPN Class C Epitaxial Silicon Planar Transistor 12.5V 70W (RFP Logo)

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