



Graph of the filters characteristics are located on the project page.

ADE-1 can be replaced with the following mixers:  
ADE-6+ (50 kHz+, Conv. Loss Typ. - 4.6 dB);  
ADE-1ASK+ (50 kHz+, Conv. Loss Typ. - 5.3 dB);  
ADE-R6+ (150 kHz+, Conv. Loss Typ. - 4.6 dB);  
ADE-R6LH+ (150 kHz+, Conv. Loss Typ. - 4.9 dB);  
ADE-R1+ (150 kHz+, Conv. Loss Typ. - 5.0 dB);  
ADE-1MHW+ (150 kHz+, Conv. Loss Typ. - 5.2 dB);  
ADE-R1LH+ (150 kHz+, Conv. Loss Typ. - 5.2 dB);  
ADE-1H+ (150 kHz+, Conv. Loss Typ. - 5.3 dB);

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HF Upconverter (TH): Mixer with filters		
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EasyEDA V5.1.3	Drawn By: IgrikXD	