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radiofun232 3 years ago 9  
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views Please read the  
instructions in the  
textbox when you want to  
make this circuit. This  
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a Shortwave (2-30 ...

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for newbies; explanation  
of terminology and  
technology used in  
survival radio.

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[Developing a slug tuned  
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minutes, 39 seconds 555  
views In this video:  
information about how to  
develop a slug tuned  
oscillator (Beat ,  
frequency , Oscillator)  
for a Shortwave radio  
application ...

[Beginners: Radio  
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Frequency, Band and  
Spectrum by 3G4G 3 years  
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views This video explains  
electromagnetic spectrum,  
, frequency , , , band , ,  
bandwidth and how these  
concepts are used in  
mobile ...

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watching me install a  
Laird , 1 , /4 wave 2  
meter antenna on my Chevy  
Tahoe. I also compare the  
Laird to my old Opek  
5/8 ...

### [Amateur Radio Bands and Frequencies Explained - DX Engineering](#)

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DXEngineering 1 year ago 5  
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views Rod, K8RR and Mark,  
W8BBQ discuss the  
different amateur radio ,  
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including HF, UHF and VHF  
, bands , .

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how they can ...

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seconds 439,797 views You  
may see two way  
radios/walkie talkies  
being used in shopping  
centres, schools, on  
construction sites ...even  
the public ...

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these radios to have  
communications with my  
daughter when I am at  
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video shows how a 455 KHz  
electromagnetic IF filter  
works and how you can make  
such a filter yourself  
with cardboard forms, ...

[BFO \(analog\) 1 transistor](#)

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(beat frequency)

oscillator 440 KHz-552 KHz

BFO (analog) 1 transistor  
(beat frequency)  
oscillator 440 KHz-552 KHz  
by radiofun232 2 years ago  
5 minutes, 56 seconds  
1,612 views CORRECTION:  
the tuning cap is double  
drawn in the circuit  
(10-500 P and 20-400P).  
Sorry for that. So there  
is only , one , ( , 1 ,  
) (!)

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Ethernet, IEEE802\_11 by  
Jonathan Valvano 2 months  
ago 1 hour, 9 minutes 24  
views EE382V Technology  
for Embedded Internet of  
Things Instructor: Dr.  
Jonathan Valvano October  
22, 2020  
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