

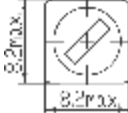

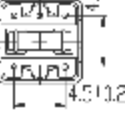


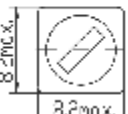
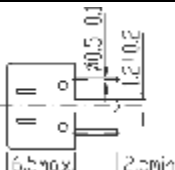
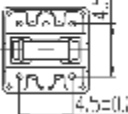
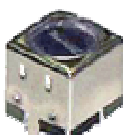


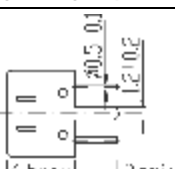




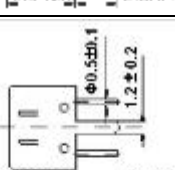
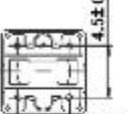



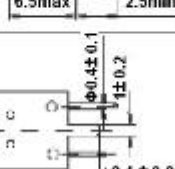



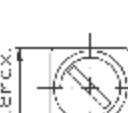
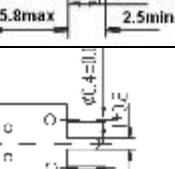
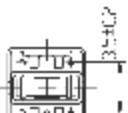



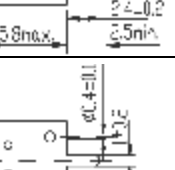




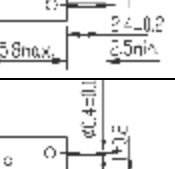





# IFT & OSC. COILS

## Specifications

1. Inductance
2. Operating Frequency
3. Variable Range of f & L
4. Internal Capacitors

MODEL	FEATURES	USES	SPECIFICATIONS	DIMENSIONS (mm)
  <b>AS45</b>	6mm AM 4.5mm Pitch	I.F.T. R.F. Radio	1. 100 $\mu$ H~1.5mH 2. 50kHz~2MHz 3. f $\pm$ 3% 4. 10pF~470pF	  
  <b>FS45</b>	6mm FM 4.5mm Pitch	I.F.T. R.F. Radio Transceiver	1. 1 $\mu$ H~100 $\mu$ H 2. 2MHz~20MHz 3. f $\pm$ 3% 4. 10pF~220pF	  
  <b>SS45</b>	6mm SW 4.5mm Pitch	OSC. R.F. Radio T.V.	1. 1 $\mu$ H~100 $\mu$ H 2. 2MHz~20MHz 3. L $\pm$ 6% 4. None	  
  <b>OS45/LS45</b>	6mm MW/LW 4.5mm Pitch	OSC. R.F. Radio T.V.	1. 100 $\mu$ H~1.5mH 2. 50kHz~2MHz 3. L $\pm$ 6% 4. None	  
  <b>AF05</b>	5mm AM	I.F.T. R.F. Radio	1. 100 $\mu$ H~1mH 2. 50kHz~2MHz 3. f $\pm$ 3% 4. 10pF~470pF	  
  <b>FF05</b>	5mm FM	I.F.T. R.F. Radio Transceiver	1. 1 $\mu$ H~100 $\mu$ H 2. 2MHz~20MHz 3. f $\pm$ 3% 4. 10pF~220pF	  
  <b>SF05</b>	5mm SW	OSC. R.F. Radio T.V.	1. 1 $\mu$ H~100 $\mu$ H 2. 2MHz~20MHz 3. L $\pm$ 6% 4. None	  
  <b>OF05/LF05</b>	5mm MW/LW	OSC. R.F. Radio T.V.	1. 100 $\mu$ H~1mH 2. 50kHz~2MHz 3. L $\pm$ 6% 4. None	  

※Specifications other than the above will be furnished upon request.