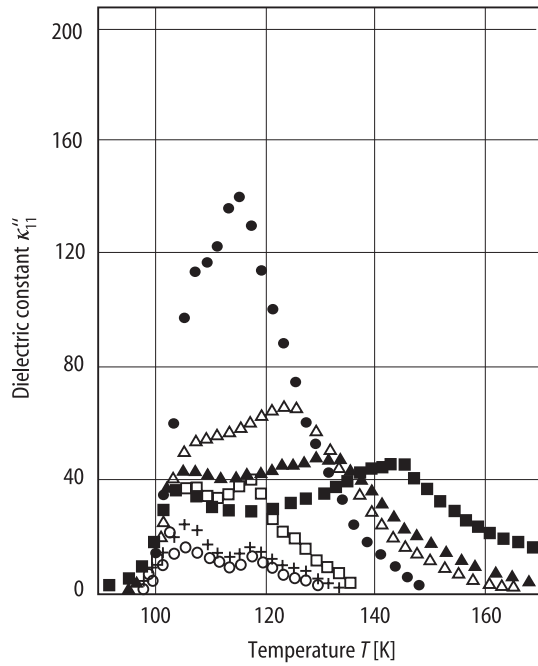
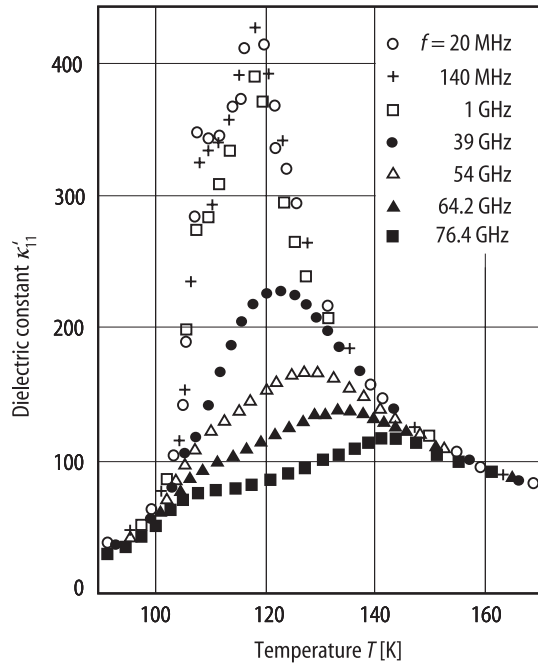
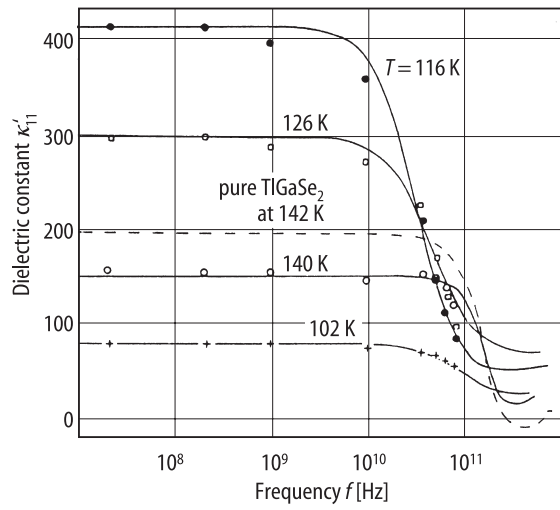


**Fig. 22B-3-001.**  $\text{TlGa}_{1-x}\text{Fe}_x\text{Se}_2$ .  $\kappa'_{11}$  vs.  $T$  [90Ban].  $f = 200$  MHz. Parameter:  $x$ .



**Fig. 22B-3-002.** TlGaSe<sub>2</sub> with 0.5 % Fe admixture.  $\kappa'_{11}$ ,  $\kappa''_{11}$  vs.  $T$  [90Ban]. Parameter:  $f$ .



**Fig. 22B-3-003.** TlGaSe<sub>2</sub> with 0.5 % Fe admixture.  $\kappa'_{11}$  vs.  $f$  [90Ban]. Parameter:  $T$ . Dashed line: pure TlGaSe<sub>2</sub> at 142 K [87Ban].