

Isolation Transformer KIT – 5601 -5602

These isolation transformers are used for the measurements of EMI radiation from TV receivers to supply the wanted signal to the input terminal of the TV receiver.

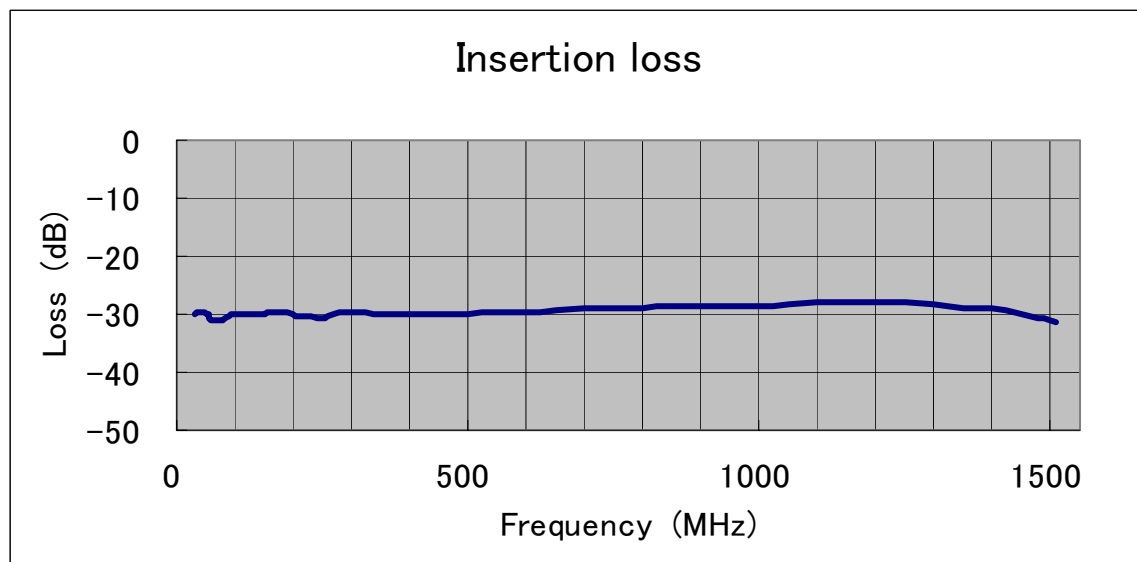
These transformers can be used in the frequency range from 46MHz to 1.5GHz specified in EN-55013 and CISPR 13.



Specification

	KIT-5601	KIT-5602
Frequency range	46MHz ~ 1.5 GHz	
Insertion loss	30 dB	
Input impedance, connector	50 Ω , N-R	75 Ω , NC-R
Output impedance, connector	75 Ω , NC-R	
Size	125(W) x 45(H) x 57(D) mm	
Weight	250g	

Example of insertion loss



Kyoritsu Corporation

33-22 Fujimidai 3-chome, Kunitachi, Tokyo 186-0003 JAPAN

Phone: +81-42-501-9881

FAX: +81-42-501-1225

E-Mail: kdksales@kyoritsudenshi.co.jp

<http://www.kyoritsudenshi.co.jp>