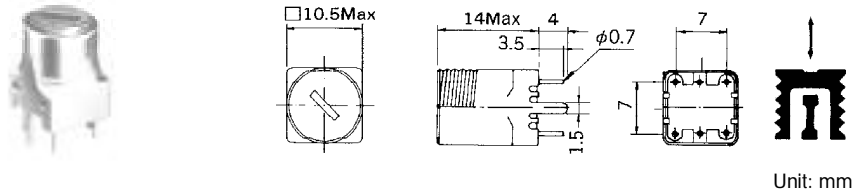


10mm TYPE 10PA

Frequency Range: 10-200kHz

Inductance Range: 1-56mH

Temperature Coefficient: TC (L) 220±220ppm/°C max



Features

- The larger drum and cup core produces high inductance and greatly improves saturation levels. This increased inductance makes this coil ideal for oscillator and audio filter applications.

STANDARD COILS SELECTION GUIDE

TYPE 10PA				
TOKO Part Number	Inductance Range (mH)	Q (min.)	Test Frequency (KHz)	
CLNS-T1018Z	1.0±10%	80	252	
CLNS-T1019Z	1.2±10%	80	252	
CLNS-T1020Z	1.5±10%	80	252	
CLNS-T1021Z	1.8±10%	80	252	
CLNS-T1022Z	2.2±10%	80	252	
CLNS-T1023Z	2.7±10%	80	252	
CLNS-T1024Z	3.3±10%	80	252	
CLNS-T1025Z	3.9±10%	80	252	
CLNS-T1026Z	4.7±10%	80	252	
CLNS-T1027Z	5.6±10%	80	252	
CLNS-T1028Z	6.8±10%	80	252	
CLNS-T1029Z	8.2±10%	80	252	
CLNS-T1030Z	10.0±10%	70	79.6	
CLNS-T1031Z	12.0±10%	70	79.6	
CLNS-T1032Z	15.0±10%	70	79.6	
CLNS-T1033Z	18.0±10%	70	79.6	
CLNS-T1034Z	22.0±10%	70	79.6	
CLNS-T1035Z	27.0±10%	70	79.6	
CLNS-T1036Z	33.0±10%	70	79.6	
CLNS-T1037Z	39.0±10%	70	79.6	
CLNS-T1038Z	47.0±10%	70	79.6	
CLNS-T1039Z	56.0±10%	70	79.6	