

APPROVED

TK1407

Customer _____
 Customer's Dwg. Number _____ Rev. _____
 Customer's Part Number _____
 Toko Sample Number KEN-K4028DZ

Signature _____

One copy with your signature is required as your confirmation to our Specifications.

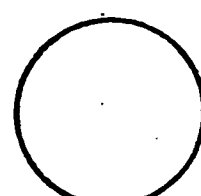
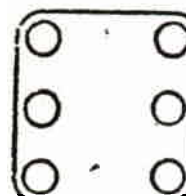
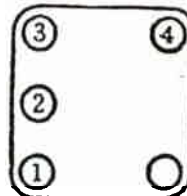
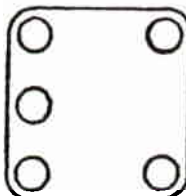
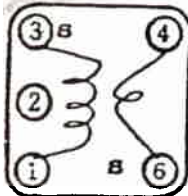
	Customer's Specifications		Toko's Specifications	
Center Frequency		Hz	49	M Hz
Tuning Range (1 — 3)	± %at	Hz	26 pF ± 6 %at 49	M Hz
Tuning Capacitance	pF ± % (int) +	pF(ext) • 0	pF ± % (int) + 26	pF(ext)
Inductance	± %at	Hz	0.4uH ± %at	Hz
Unloaded Q (Qu)	± %at	Hz	75 ± 20 %at 49	M Hz

Connection
(Bottom View)

s: start of winding

k: key of case

x: cut of pin



Stamp & Stamping side

Number of turns



1-3

6

4-6

1½

Colour BLACK

- NOTES**
1. Qu & Ql measured without internal capacitor using Q-meter
 2. Above sample modified from Toko Sample No.
 3. (*) Indicates the data of customer's actual sample checked by Toko.

Approved by

Made by:

H. MAKANO

LINDY YAM

Orig

14th SEPT, 1978.

TOKO AMERICA