

# SPECIFICATION TYPE : MC152

**FOR YOUR REFERENCE ONLY  
(NOT OFFICIAL)**



Customer

Customer's Dwg. Number

Rev.

Customer's Part Number

Toko Sample Number #E558BN-100005=P3

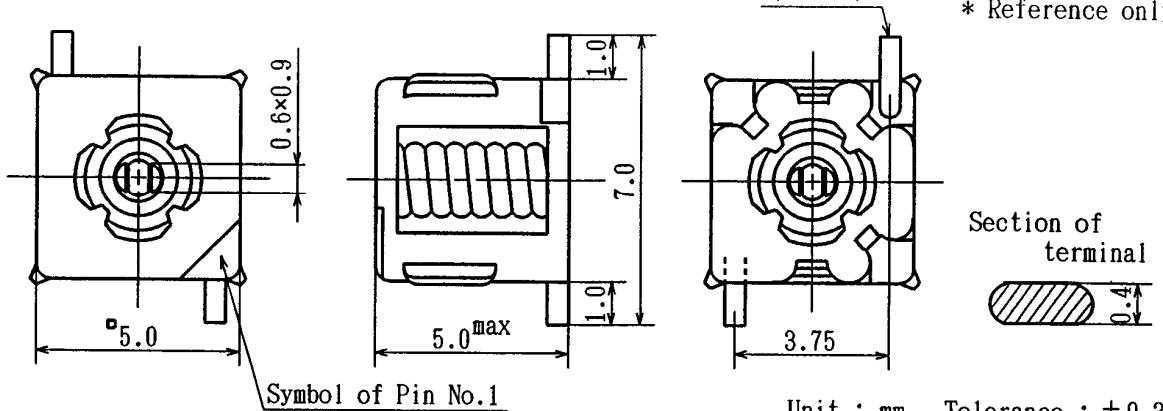
Approved by

Signature

Date

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

## Physical Dimensions



	Customer's Specifications	Toko's Specifications
Test frequency		100MHz
Tuning Range ( 1 - 3 )		20.5pF $\pm 3\%$ min
Tolerance ( )		—
Inductance ( )		—
Unloaded Q ( 1 - 3 )		75 min
T.C( )		—

	Number of turns		Wire (mm)	Number of turns		Wire (mm)
	1 - 3	5½		1 - 3	5½	
					(ref.)	

Connection (Bottom View) s : start of winding ■ : key of case ✕ : cut of pin		

Notes

1. Q & C consider nominal-coil as a standard.
2. Above sample is modified from Toko Sample No.
3. Core position : Top of the bobbin.

Approved by	Checked by	Made by	Orig	2011-05-03	
			Issues	Sign	