

SPECIFICATION TYPE : MC152



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

Customer

Customer's Dwg. Number

Rev.

Customer's Part Number

Toko Sample Number #E558BN-100002=P3

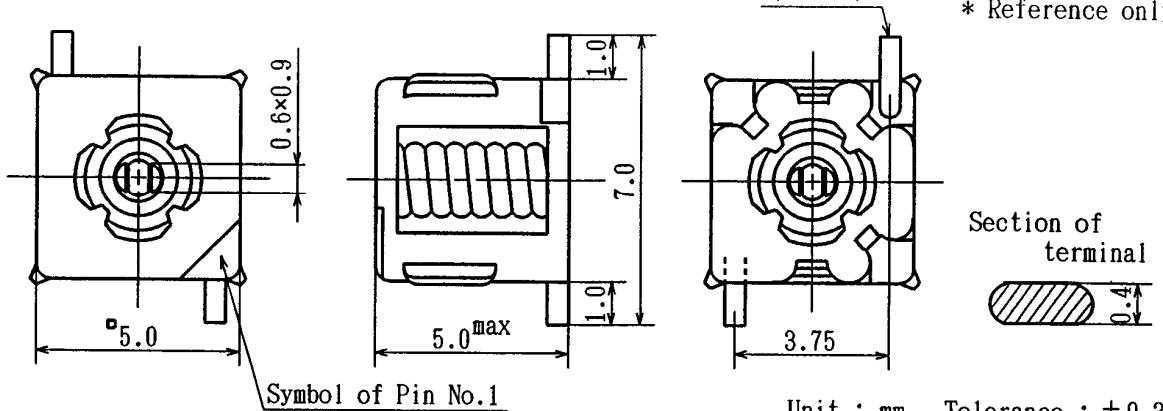
Approved by

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) | | 51.6pF $\pm 3\%$ min |
| Tolerance () | | — |
| Inductance () | | — |
| Unloaded Q (1 - 3) | | 68 min |
| T.C() | | — |
| | | |

| | Number of turns | | Wire (mm) | Number of turns | | Wire (mm) | |
|--|-----------------|----|-----------|-----------------|----|-----------|--|
| | 1 - 3 | 2½ | | 1 - 3 | 2½ | | |
| | | | | (ref.) | | | |
| | | | | | | | |
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| | | |
|--|--|--|
| Connection (Bottom View) s : start of winding ■ : key of case X : 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 | |
| | | | | | |

TOKO Electronic Mfg. Co., Ltd.

8/F Yau Lee Centre, 45 Hoi Yuen Road,
Kwun Tong, Kowloon, Hong Kong.
Tel: 852-23428131 Fax: 852-27979161