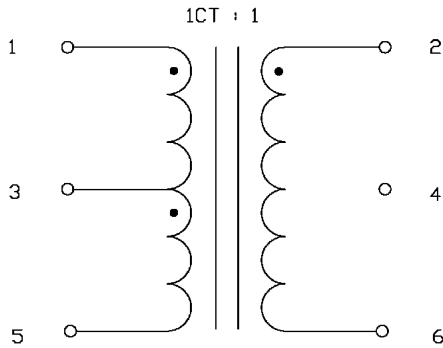


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PINOUTS



ELECTRICAL SPECIFICATIONS @ 25°C

URNS RATIO
(1-3-5) : (2-6)

1CT : 1

POLARITY

PER DOT CONVENTION

□CL
PINK(1-5)

1.2mH MIN, @ 100kHz, 20mVrms

LL
PINK(1-5) (WITH 2-6 SHORTED)

0.8μH MAX, @ 100kHz, 20mVrms

Cw/w
PINK(1-5) TO (2-6)

30pF MAX, @ 100kHz, 20mVrms

DCR
PINK(1-5) = (2-6)

0.8 OHM MAX.

HIPOT

PER HAND-WORK-03

ORIGINATED BY HD	DATE 05-16-06	TITLE ELECTRICAL SPECIFICATION	PART NO. / DRAWING NO. I5530013BC-F	STANDARD DIM. TOL. IN INCH	[] METRIC DIM. AS REFERENCE	 COMPONENTS FROM A CONTROLLED PLANT	
DRAWN BY DQ Chen	DATE 05-16-06	0553-0013-BC-F	FILE NAME I5530013BCFA.DWG	.X	UNIT : INCH [mm]		REV. : A
				.XX	SCALE : N/A		SIZE : A4
				.XXX		PAGE : 2	

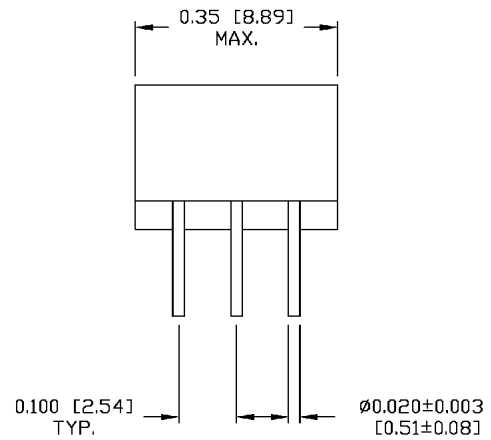
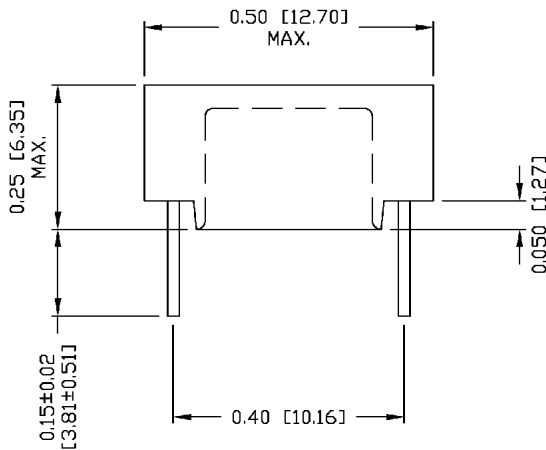
DC002(2)032305

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5 **bel** 6
 3 0553- 4
 1 0013-BC-F 2
 ● (D.C.)



NOTES:

- STANDARD MARKING REFER TO DOC. HAND-WORK-04.
- PACKAGE CODE: "QWT001".

ORIGINATED BY HD	DATE 05-16-06	TITLE MECHANICAL OUTLINE 0553-0013-BC-F	PART NO. / DRAWING NO. I5530013BC-F	STANDARD DIM. TOL. IN INCH	[] METRIC DIM. AS REFERENCE	REV. : A	SIZE : A4	PAGE : 3	
DRAWN BY DQ Chen	DATE 05-16-06		FILE NAME I5530013BCFA.DWG	.X .XX ±0.01 .XXX ±0.005	UNIT : INCH [mm] SCALE : N/A				

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