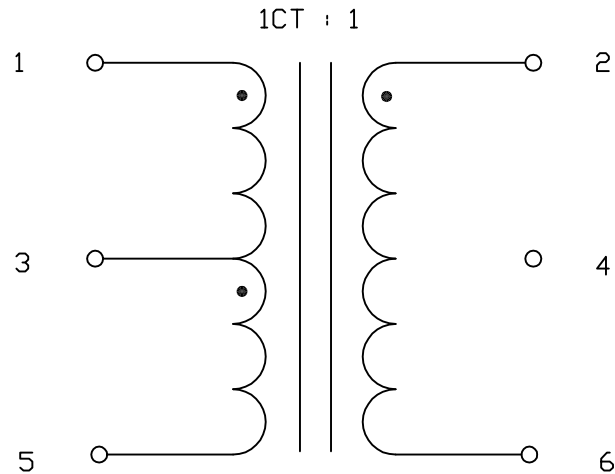


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PINOUTS



ELECTRICAL SPECIFICATIONS @ 25°C

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

1CT : 1

POLARITY

PER DOT CONVENTION

□CL

PIN(1-5)

1.2mH MIN, @ 100kHz, 20mVrms

L_L

PIN(1-5) (WITH 2-6 SHORTED)

0.8μH MAX, @ 100kHz, 20mVrms

C_{w/w}

PIN(1-5) TO (2-6)

30pF MAX, @ 100kHz, 20mVrms

DCR

PIN(1-5) = (2-6)

0.8 Ω MAX.

HIPOT

PER HAND-WORK-03

ORIGINATED BY	DATE
Alice Pang	2022-08-22
DRAWN BY	DATE
ZC Guo	2022-08-22

TITLE
ELECTRICAL SPECIFICATION
0553-0013-BC-F

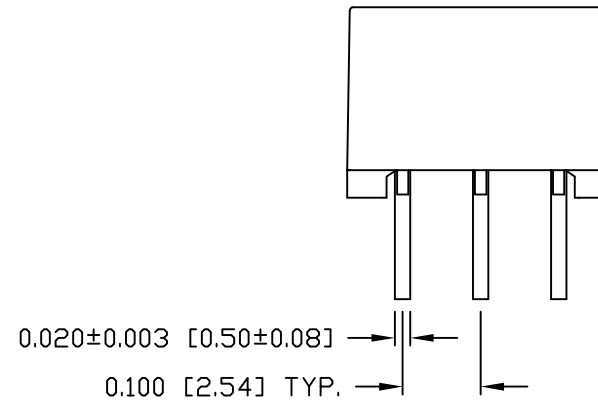
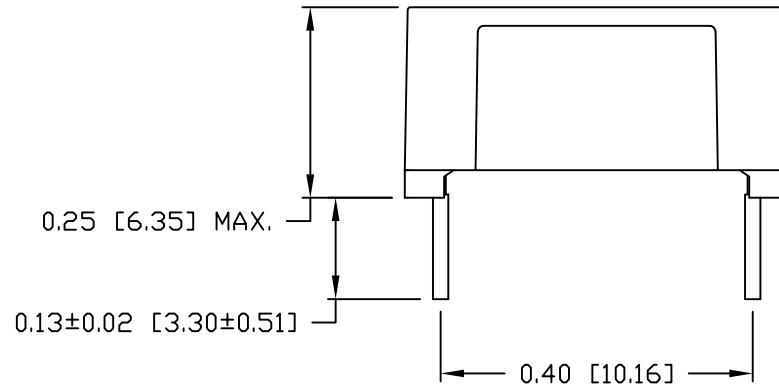
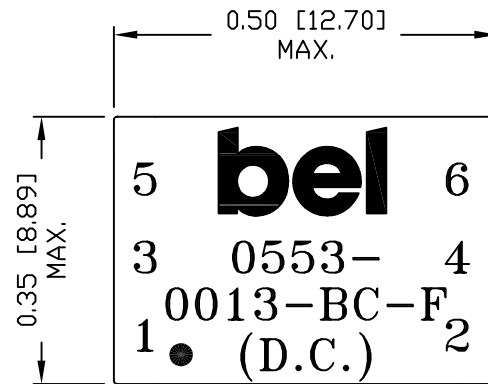
PART NO. / DRAWING NO.
0553-0013-BC-F
FILE NAME
05530013BCFB.DWG

STANDARD DIM.	[] METRIC DIM. AS REF.
TOL. IN INCH	
.X	
.XX	
.XXX	

UNIT : INCH [mm]
SCALE : N/A
SIZE : A4

REV. : B	PAGE : 2

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NOTES:

1. STANDARD MARKING REFER TO DDC. HAND-WORK-04.
2. PACKAGE CODE: "QWTXXX".

ORIGINATED BY DATE Lawrence Tsang 2022-08-22		TITLE MECHANICAL OUTLINE 0553-0013-BC-F	PART NO. / DRAWING NO. 0553-0013-BC-F		STANDARD DIM. [] METRIC DIM. AS REF. TOL. IN INCH		REV. : B PAGE : 3
DRAWN BY DATE ZC Guo 2022-08-22			FILE NAME 05530013BCFB.DWG		UNIT : INCH [mm]	SCALE : N/A	
				.X /		SIZE : A4	
				.XX ±0.01			
				.XXX ±0.005			