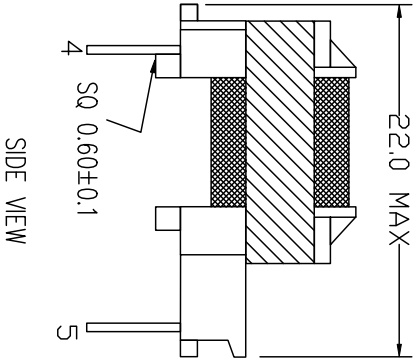
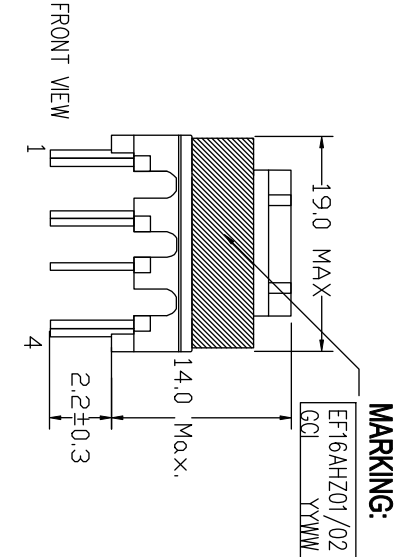
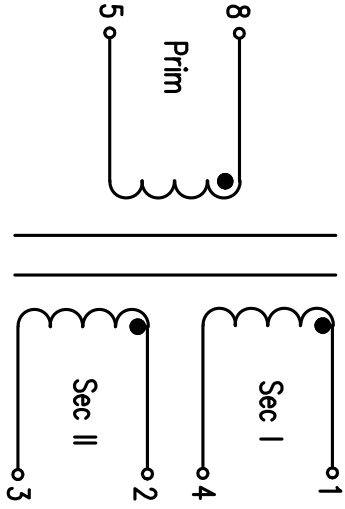


1. DIMENSIONS: UNIT: (mm)

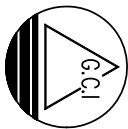
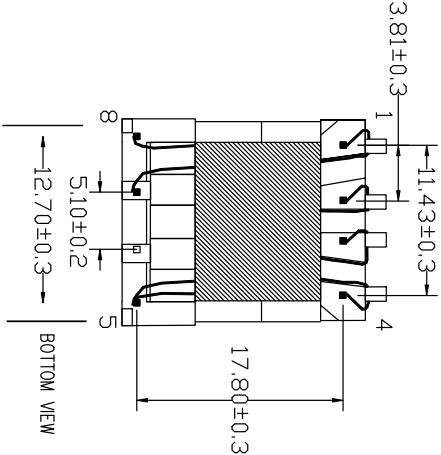


2. SCHEMATIC:.



3. REFERENCE DESIGN FOR PI TNY266

P/No.	Primary	Secondary I	Secondary II	I_p @132KHz 0.1V	Turns Ratio P:S1:S2
EF16AHZ01	85-265Vac	12Vdc/375mA	5Vdc/100mA	1.6mH +/- 10%	90 : 14 : 6
EF16AHZ02	85-265Vac	24Vdc/187mA	5Vdc/100mA	1.6mH +/- 10%	65 : 20 : 5



GENERAL COMPONENTS INDUSTRY CORP
旭诚工业股份有限公司

ATTENTION: All the information shown on this specification is strictly confidential. In case of distribution without authorization from the manufacturer, penalties should be made.

Drawn: Cindy 2020/3/1

Checked: T eng 2020/3/2

Approved: David 2020/3/2

QC Checked: Tony 2020/3/4

DESCRIPTION: Transformer

GCI PART NO. : EF16AHZ01/02

SIZE
A4

CUST PART NO. :
Revision Level: 0

Sheet 1 of 1