

SPECIFICATION FOR APPROVAL

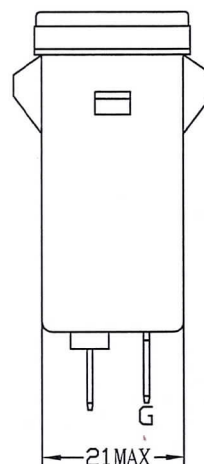
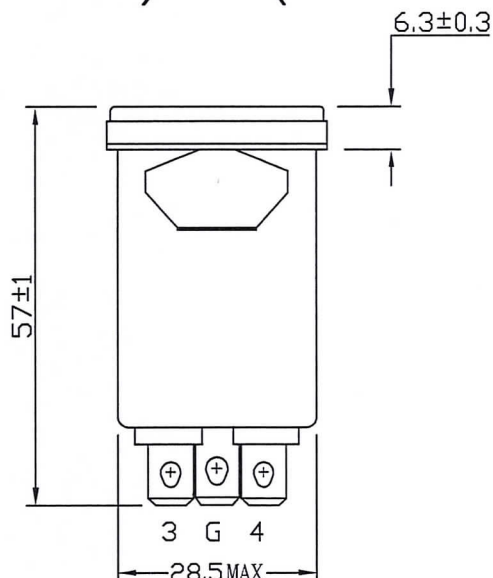
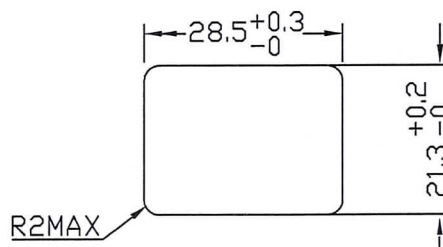
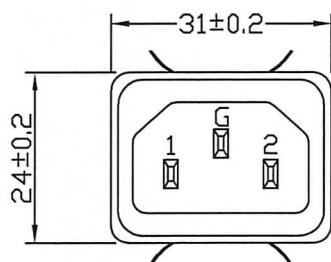
TO:TME

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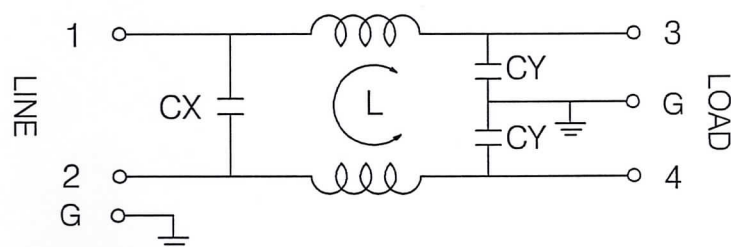
PART NAME	EMI FILTER	YUNPEN SAMPLE NO	FTB-6179
YUNPEN TYPE	YO06T1	SAMPLE DATE	OCT.30.2015
MODEL NO	AU07103300-A	OUR DRAWING NO	DR-00473

1. PHYSICAL DIMENSIONS:(mm)

SUGGESTED CUTOUT
MOUNTING DIMENSIONS
OF SOCKET
PANEL THICKNESS:0.8~1.5mm



2. SCHEMATIC:



CX:0.1uF
CY:3300pF
L: 2X0.7mH

REPORTED BY	CHECKED BY	APPROVED BY	3
			2
			REV. 1

YUNPEN ELECTRONIC CO.,LTD

CK002 30101

3F., No.32, Zhongxing Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.)

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SPECIFICATION FOR APPROVAL 業務部

TO:TME

2/2

PART NAME	EMI FILTER	YUNPEN SAMPLE NO	FTB-6179
YUNPEN TYPE	YO06T1	SAMPLE DATE	OCT.30.2015
MODEL NO	AU07103300-A	OUR DRAWING NO	DR-00473

3.ELECTRICAL CHARACTERISTICS:

3-1.RATED VOLTAGE	125/250VAC
3-2.RATED CURRENT	6A
3-3.OPERATING FREQUENCY.....	50/60Hz
3-4.LEAKAGE CURRENT:EACH LINE TO GROUND 250VAC 50Hz	0.8mA MAX
3-5.HIPOT RATING:(FOR ONE MINUTE) LINE TO LINE	1450VDC
LINE TO GROUND	1800VAC
3-6.INSULATION RESISTANCE	250VDC/100MOHM MIN
3-7.DIRECT CURRENT RESISTANCE	0.15 OHM MAX
3-8.OPERATING TEMPERATURE	-25 TO +85°C

4.SAFETY COMPLIANCE:

UL FILE NO:E134751
CSA FILE NO:LR95210
VDE FILE NO:40007880
CQC FILE NO:12001067993
CE

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