

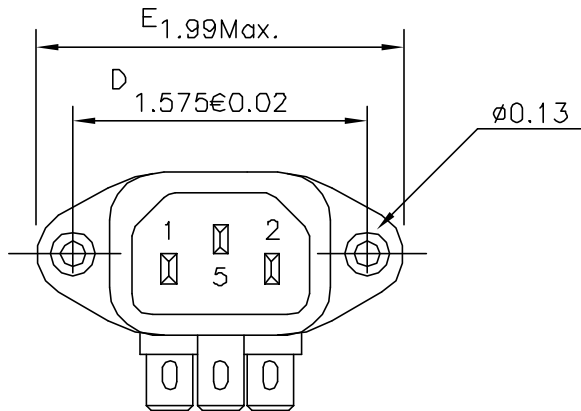
SPECIFICATION FOR APPROVAL



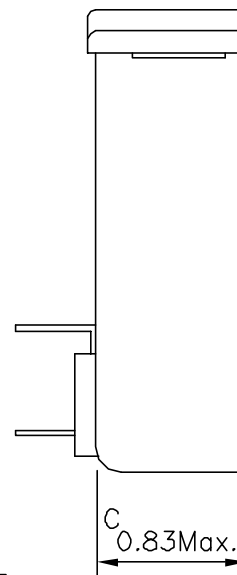
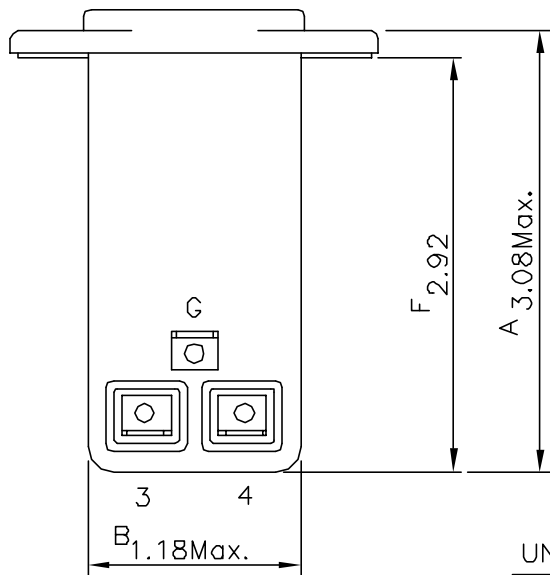
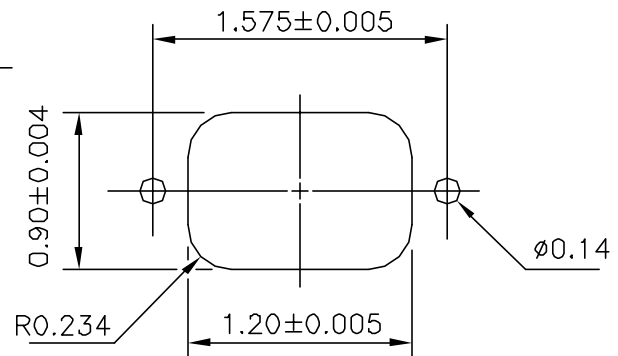
TO: _____

PART NO.		REV.		DELTA SAMPLE ISSUE NO	
PART NAME	EMI FILTER			DELTA MODEL	06SEEG3V
ORDER P/N.	06SEEG3V			SAMPLE ISSUE DATE	

1. PHYSICAL DIMENSIONS:

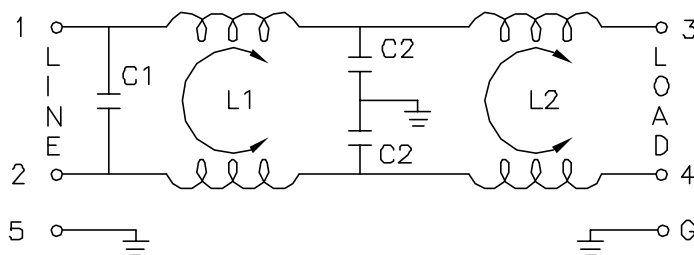


SUGGESTED MOUNTING CUTOUT (MOUNTING FROM BEHIND)



UNIT: INCH

2. SCHEMATIC:



L1: 1.5mH
L2: 0.5mH
C1: 0.1uF
C2: 3300pF

REPORT BY	CHECKED BY	APPROVED BY	UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCE DECIMALS .X± .XX± ANGLES±		
			REV.	99.07.23	

DELTA ELECTRONICS, INC.

186 RUEY KUANG ROAD, NEIHU. TAIPEI 114,
TAIWAN, R.O.C.
TEL:886-2-87972088 FAX:886-2-87972120

SPECIFICATION FOR APPROVAL



TO: _____

PART NO.		REV.		DELTA SAMPLE ISSUE NO	
PART NAME	EMI FILTER			DELTA MODEL	06SEEG3V
ORDER P/N.	06SEEG3V			SAMPLE ISSUE DATE	

1. ELECTRICAL CHARACTERISTICS:

1-1. VOLTAGE RATING 115/250VAC

1-2. CURRENT RATING

A. AT 115VAC 6 A RMS Max.

B. AT 250VAC 6 A RMS Max.

1-3. OPERATING FREQUENCY..... 50/60 Hz

1-4. LEAKAGE CURRENT: EACH LINE TO GROUND

A. @115VAC 60Hz 0.25 mA Max.

B. @250VAC 50Hz 0.45 mA Max.

1-5. HIPOT RATING (FOR ONE MINUTE)

A. LINE TO GROUND 2250VDC

B. LINE TO LINE 1450VDC

1-6. TEMPERATURE RANGE: -25 TO +85 DEGREE C

1-7. MINIMUM INSERTION LOSS IN dB: (AT 50 OHM SYSTEM)

FREQ. MHz	.01	.05	.10	.15	.50	1.0	5.0	10	30
COM. MODE dB	/	11	10	20	50	60	70	65	55
DIF. MODE dB	/	1	4	6	15	22	50	60	60

1-8. SAFETY



REPORT BY	CHECKED BY	APPROVED BY	3	
			2	
			REV.1	

DELTA ELECTRONICS, INC.

186 RUEY KUANG ROAD, NEIHU. TAIPEI 114,
TAIWAN, R.O.C.
TEL:886-2-87972088 FAX:886-2-87972120