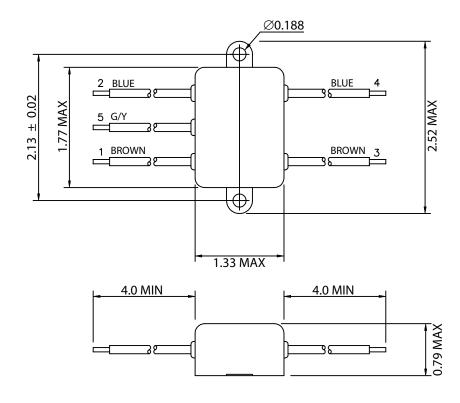
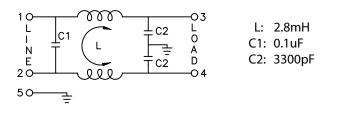
THESE DRAWINGS ARE THE PROPERTY OF QUALTEK ELECTRONICS AND NOT TO BE REPRODUCED FOR OR COMMUNICATED TO A THIRD PARTY WITHOUT THE EXPRESS WRITTEN PERMISSION OF AN OFFICER OF QUALTEK ELECTRONICS.

PHYSICAL DIMENSIONS:



SCHEMATIC:



REVISION						
REV.	DESCRIPTION	DATE	APPROVED			
В	RoHS Compliancy	06-01-06	DP			

ELECTRICAL CHARACTERISTICS:

1.	-1.	VOLTAGE	RATING	115/250VAC
	· I .	VOLIAGE	NATING	. 1 1 3 / 2 3 0 VAC

1-2. CURRENT RATING

A. @ 115 VAC......3 A RMS MAX B. @ 250 VAC.....3 A RMS MAX

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

1-5. HIPOT RATING (FOR ONE MINUTE) A. LINE TO GROUND......2250 VDC B. LINE TO LINE.....1450 VDC

1-6. 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	/	/	/	15	30	38	45	45	40
DIF. MODE dB	/	/	/	6	15	20	40	45	45

1-7. OPERATING TEMPERATURE.....-25° TO +85° C

1-8. SAFETY: **1 6**

1-9. RoHS COMPLIANT

CONTROLLED

Dim range	Tolerance +/-	Qualtek Electronics Corp. PPC DIVISION					
(mm) (mm)		Part Number: {	351-03/004	RoHS Compliant			
0-1	0.15	Description: EMI FILTER					
1-6	0.20	EIVII FILI EK					
6-18	0.30		LINUT. :	DEV. D			
18-50	0.50		UNIT: in	REV. B			
50-120	0.70	Drawn / Date	Checked / Date	Approved / Date			
120-250	0.90	B.ZHANG	09-24-01	JJH / 09-24-01			
250-500	1.20	09-24-01	09-24-01	33117 03 24 01			

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Power Line Filters category:

Click to view products by Qualtek manufacturer:

Other Similar products are found below:

6609019-3 6609026-5 6609030-6 6609973-2 D30A 7-1609090-5 F2810 F4456A F7382Z F7863Z FAHAV3100ZC000 806276 FN2020B1-06 FN2080B-10-06 FN2410H-32-33 FP144 FS4153-20-06 FS4353-500-99 12-MMB-030-11-D DB4-393 15811T200 20B1 LC630 2B1
1609080-2 1609993-8 1-6609070-1 F1100AA02 F1150CC10 F1500CA10 F1500CA15 F4041Z F7585E 1B1 FN2070A-16-06 FN2090A20-06 FN2090B-12-06 FN2090Z-1-06 FN2410H-25-33 FN2410H-60-34 FN2410H-8-44 FN2412H-8-44 FN323B-6-01 FN3258H-130-35
FN610R-3-06 20EHQ7 20EHZ7 20K1 30B6 3K1