

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

Search results

Number of hits: 6 The maximum number of hits returned is 5000.

You may choose to **Refine Your Search.**

Company Name	Category Name	Link to File
PILKOR ELECTRONICS CO LTD	Across-the-line Capacitors, Antenna-coupling and Line-bypass Components	<u>FOWX2.E165646</u>
PILKOR ELECTRONICS CO LTD	Across-the-line Capacitors, Antenna-coupling and Line-bypass Components Certified for Canada	<u>FOWX8.E165646</u>
PILKOR ELECTRONICS CO LTD	Conductive-path and Discharge-path Resistors for Use in Radio-, Video- or Television-type Appliances - Component	<u>FPAV2.E185525</u>
PILKOR ELECTRONICS CO LTD	Conductive-path Resistors Certified for Canada - Component	<u>FPAV8.E185525</u>
PILKOR ELECTRONICS CO LTD	Electromagnetic Interference Filters - Component	<u>FOKY2.E208404</u>
PILKOR ELECTRONICS CO LTD	Electromagnetic Interference Filters Certified For Canada - Component	<u>FOKY8.E208404</u>

Model number information is not published for all product categories. If you require information about a specific model number, please contact [Customer Service](#) for further assistance.

[Search Tips](#)

[Disclaimer](#)

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

FOWX2.E165646
Across-the-line Capacitors, Antenna-coupling and Line-bypass Components

[Page Bottom](#)

Across-the-line Capacitors, Antenna-coupling and Line-bypass Components

[See General Information for Across-the-line Capacitors, Antenna-coupling and Line-bypass Components](#)

PILKOR ELECTRONICS CO LTD

E165646

381 WONCHUN-DONG

PALDAL-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Type	V Rating	Capacitance Rating or Range	Series Resistance Rating or Range	Spark GAP
Across-the-line components				
PCX2 335	250, ac	0.010 to 1.0 uf	—	—
PCX2 335M	250, ac	0.01 to 1.0 uf	—	—
PCX2 337	250, ac	0.01 to 1.0 uf	—	—
PCRC 420	250, ac	0.033 to 0.22 uf	22 to 120 ohms	—
Class X1 capacitors				
PCX1 331 #	250, ac	0.010 to 1.0 uf	—	—
PCX2 335M	250, ac	0.01 to 1.0 uf	—	—
Line-by-pass component				
PCY2 120	250, ac	0.001 to 0.047 uf	—	—
Antenna coupling component				
PCY2 130	250, ac	0.001 to 0.47 uf	—	—

(#) - Suitable for use with special enclosure only.

Marking: Company name and type designation.

Last Updated on 2005-01-28

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

FOWX8.E165646

Across-the-line Capacitors, Antenna-coupling and Line-bypass Components Certified for Canada

[Page Bottom](#)

Across-the-line Capacitors, Antenna-coupling and Line-bypass Components Certified for Canada

[See General Information for Across-the-line Capacitors, Antenna-coupling and Line-bypass Components Certified for Canada](#)

PILKOR ELECTRONICS CO LTD

E165646

381 WONCHUN-DONG

PALDAL-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Type	V Rating	Capacitance Rating or Range	Series Resistance Rating or Range	Spark GAP
Across-the-line components				
PCX2 335	250, ac	0.010 to 1.0 uf	—	—
PCX2 335M	250, ac	0.01 to 1.0 uf	—	—
PCX2 337	250, ac	0.01 to 1.0 uf	—	—
PCRC 420	250, ac	0.033 to 1.0 uf	—	—
Class X1 capacitors				
PCX1 331 #	250, ac	0.010 to 1.0 uf	—	—
Line-by-pass component				
PCY2 120	250, ac	0.001 to 0.047 uf	—	—
Antenna coupling component				
PCY2 130	250, ac	0.001 to 0.47 uf	—	—

(#) - Suitable for use with special enclosure only.



Marking: Company name and type designation and Recognized Component Mark for Canada,

Last Updated on 2005-01-28

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

FPAV2.E185525
Conductive-path and Discharge-path Resistors for Use in Radio-, Video- or Television-type Appliances - Component

[Page Bottom](#)

Conductive-path and Discharge-path Resistors for Use in Radio-, Video- or Television-type Appliances - Component

[See General Information for Conductive-path and Discharge-path Resistors for Use in Radio-, Video- or Television-type Appliances - Component](#)

PILKOR ELECTRONICS CO LTD

E185525

381 WONCHUN-DONG

PALDAL-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Discharge Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		
SR52	1	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		
MSR52	1	480 kilohms to	±5% or ±10%	125Vac
		12 megohms		
MSR52	1	480 kilohms to	±5% or ±10%	250Vac

		12 megohms		
MSR37L	1	960 Kilohms	+ or -5%, + or -10%	250Vac
		12 megohms		

Conducting Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
MSR37	0.5	480 kilohms to	± 5% or ± 10%	125Vac
		12 megohms		
MSR37	0.5	960 kilohms to	± 5% or ± 10%	250Vac
		12 megohms		



Marking: Company name or trademark and type designation on product.

Last Updated on 2004-04-01

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

FOKY2.E208404
Electromagnetic Interference Filters - Component

[Page Bottom](#)

Electromagnetic Interference Filters - Component

[See General Information for Electromagnetic Interference Filters - Component](#)

PILKOR ELECTRONICS CO LTD

E208404

381 WONCHUN-DONG

PALDAL-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Capacitors, Model Nos. PCX2 337-155, -225, -335, PCX2 339 rated 0,001, 0.0015, 0.0022, 0.0033, 0.0047, 0.0068, 0.01, 0.022, 0.033, 0.047, 0.068, 0.1, 0.15, 0.22, 0.33, 0.47, 0.68, 1.0, 1.5, 2.2, 3.3 uF.

Marking: Company name and model designation.

[Last Updated](#) on 2004-02-27

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

FOKY8.E208404
Electromagnetic Interference Filters Certified For Canada - Component

[Page Bottom](#)

Electromagnetic Interference Filters Certified For Canada - Component

[See General Information for Electromagnetic Interference Filters Certified For Canada - Component](#)

PILKOR ELECTRONICS CO LTD

E208404

381 WONCHUN-DONG

PALDAL-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Capacitors, Model Nos. PCX2 337-155, -225, -335, PCX2 339 rated 0,001, 0.0015, 0.0022, 0.0033, 0.0047, 0.0068, 0.01, 0.022, 0.033, 0.047, 0.068, 0.1, 0.15, 0.22, 0.33, 0.47, 0.68, 1.0, 1.5, 2.2, 3.3 μ F.

Marking: Company name trademark, catalog designation and Recognized Component Mark for Canada,



[Last Updated on 2005-08-29](#)

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"

[OCD Home](#) [Quick Guide](#) [Contact Us](#) [UL.com](#)

FPAV8.E185525
Conductive-path Resistors Certified for Canada - Component

[Page Bottom](#)

Conductive-path Resistors Certified for Canada - Component

[See General Information for Conductive-path Resistors Certified for Canada - Component](#)**PILKOR ELECTRONICS CO LTD**

E185525

381 WONCHUN-DONG

PALDAL-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA


Discharger Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
SR52	1	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 kilohms		
	1	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 kilohms		
MSR52	1	480 kilohms	±5% or ±10%	125Vac
		12 megohms		
MSR52	1	960 kilohms	±5% or ±10%	250Vac
		12 megohmn		
MSR37L	1	960 Kilohms	+ or -5%, + or -10%	250Vac
		12 megohoms		

Conducting Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
MSR37	0.5	480 kilohms to 12 megohms	$\pm 5\%$ or $\pm 10\%$	125Vac
MSR	0.5	960 kilohms to 12 megohms	$\pm 5\%$ or $\pm 10\%$	250Vac

Marking: Company name or trademark  , type designation on product and Recognized Component Mark

for Canada .

Last Updated on 2004-04-01

[Questions?](#)

[Notice of Disclaimer](#)

[Page Top](#)

®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2005 Underwriters Laboratories Inc.®"