


# Licence for



**CENELEC ENEC Agreement Licence Ref. No. SE/0256-7A**

<b>Product:</b>	<b>Capacitor for radio interference suppression</b>
<b>Type designation:</b>	PCX2 347
<b>Test Report No.</b>	1510744STO-001
<b>Licence holder:</b>	Cowell Fashion Co., Ltd. Pilkor Electronics 270, Sinwon-ro, Youngtong-gu 443-823 Suwon-si, Gyeonggi-do REPUBLIC OF KOREA
<b>The product complies with the standard(s):</b>	EN 60384-14:2013
<b>Licence holder is authorized to use the mark with the following limitations:</b>	-
<b>Date of expiry:</b>	23 June 2020

## Additional information in Appendix

<b>Certification Body</b>	Intertek Semko AB, Product Certification	<b>Place</b>	Kista - Stockholm
<b>Signed</b>	 Pär Iggström	<b>Date</b>	23 June 2015
<b>Internal reference:</b>	SUL		

This Licence is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. A copy of the Licence shall be filed in the place of manufacturing. The Licence has been established by a body which is a signatory to the ENEC Agreement ratified by CENELEC Marks Committee on 10 April 1992.

**FOWX2.E165646****Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment**[Page Bottom](#)**Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment**[See General Information for Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment](#)**PILKOR ELECTRONICS CO LTD**

E165646

381 WONCHUN-DONG

YOUNGTONG-KU

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

**Fixed Capacitors**

Type Dsg	Capacitor Class	Voltage Rating (V)	Capacitance (μF) (Tolerance)	Resistance for RC Devices (ohms)	Lower Temp (°C)	Upper Temp (°C)
PCX2 347 and 347	X2	310 ac	0.0047μF~2.2μF M(+/-20%)	—	-55	+110
PCX2 339, 339, PCX2 337, 337	X2	305 ac	0.001μF~10.0μF M(+/-20%)	—	-55	+110
PCX2 335M, PCX2 335, 335M, 335	X2	305 ac	0.001μF~2.2μF M(+/-20%)	—	-55	+110
PCY2 130, 130	Y2	300 ac	0.001μF ~ 1μF M(+/-20%)	—	-55	+110
PCX1 331 or 331	X1	440 ac	0.01μF~1μF M(+/-20%)	—	-55	+110
PCRC 420 or 420	X2	250 ac	0.033μF~0.22μF (K: +/-10%, M: +/-20%)	22, 47 or 120	-40	+85

**PILKOR**

Marking: Company name or trademark and type designation.

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**FOWX8.E165646****Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment Certified for Canada**[Page Bottom](#)**Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment Certified for Canada**See General Information for Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment Certified for Canada**PILKOR ELECTRONICS CO LTD**

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381 WONCHUN-DONG

YOUNGTONG-KU

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

**Fixed Capacitors**

Type Dsg	Capacitor Class	Voltage Rating (V)	Capacitance ( $\mu$ F) (Tolerance)	Resistance for RC Devices (ohms)	Lower Temp ( $^{\circ}$ C)	Upper Temp ( $^{\circ}$ C)
PCX2 347 and 347	X2	310 ac	0.0047 $\mu$ F~2.2 $\mu$ F M(+/-20%)	—	-55	+110
PCX2 339, 339, PCX2 337, 337	X2	305 ac	0.001 $\mu$ F~10.0 $\mu$ F M(+/-20%)	—	-55	+110
PCX2 335M, PCX2 335, 335M, 335	X2	305 ac	0.001 $\mu$ F~2.2 $\mu$ F M(+/-20%)	—	-55	+110
PCY2 130, 130	Y2	300 ac	0.001 $\mu$ F~1 $\mu$ F M(+/-20%)	—	-55	+110
PCX1 331 or 331	X1	440 ac	0.01 $\mu$ F~1 $\mu$ F M(+/-20%)	—	-55	+110
PCRC 420 or 420	X2	250 ac	0.033 $\mu$ F~0.22 $\mu$ F (K: +/-10%, M: +/-20%)	22, 47 or 120	-40	+85

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