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EASE ELECTRONICS CO LTD
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Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

FOWX2 April 20, 1998
Component - Across-The-Line Capacitors, Antenna Coupling and Line-By-Pass Components

EASE ELECTRONICS CO LTD E189495 (N)
3RD FL 356 KING LIN RD, SEC 2 PING-CHEN, TAOYUAN
TAIWAN

	Voltage Rating	Capacitance Rating or Range	Parallel Resistance Rating or Range	Spark Gap
Line-by-pass components.				
Type SY	250 V, ac	100 pf to 10,000 pf	—	—
Marking: Company name or trademark and type designation on product.				

See General Information Preceding These Recognitions.
 For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.
 Report: April 2, 1998.

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FOWX8 April 20, 1998
**Component - Across-The-Line Capacitors, Antenna Coupling And Line-By-Pass
 Components Certified For Canada**

EASE ELECTRONICS CO LTD E189495 (N)
3RD FL 356 KING LIN RD, SEC 2 PING-CHEN, TAOYUAN
TAIWAN

	Voltage Rating	Capacitance Rating or Range	Parallel Resistance Rating or Range	Spark Gap
Line-by-pass components.				
Type SY	250 V, ac	100 pf to 10,000 pf	—	—

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

See General Information Preceding These Recognitions.
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 Report: April 2, 1998.

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