



PRODUCT DISCONTINUATION NOTICE

To: All ELMEC Technology of America, Inc. Customers

ELMEC Corporation of Japan is proud of supporting delay line market since 1984. We believe that our unsurpassed technology positioned our company to number 1 in the world. Our hi-tech precision delay line product has been supported for many years without changes; long life cycle is one of the key factor for our success.

However, there are dynamic factors in all aspects of life and regrettably we have to announce that some of our delay line product will be discontinued due to raw materials discontinuation and unavailability of equivalent replacement. The raw material discontinuation affects all our CDA and CDAD series precision delay line models.

It also affects our FDC series; FDC0105 through FDC3005A except FDC2505. Table 1 through 4 below list all models to be discontinued.

CDA series delay line models to be discontinued Table 1:

CDA10005	CDA12510	CDA16005	CDA22005	CDA4505	CDA7010	
CDA10010	CDA13005	CDA16010	CDA25005	CDA4510	CDA7505	
CDA1010	CDA13010	CDA17005	CDA2505	CDA5005	CDA7510	
CDA10505	CDA13505	CDA17010	CDA2510	CDA5007W	CDA8005	
CDA10510	CDA13510	CDA18005	CDA27005	CDA5010	CDA8010	
CDA11005	CDA14005	CDA18010	CDA30005	CDA5505	CDA8505	
CDA11010	CDA14010	CDA19005	CDA3005	CDA5510	CDA8510	
CDA11505	CDA14505	CDA19010	CDA3010	CDA6005	CDA9005	
CDA11510	CDA14510	CDA20005	CDA3505	CDA6010	CDA9010	
CDA12005	CDA15005	CDA20010	CDA3510	CDA6505	CDA9505	
CDA12010	CDA15010	CDA2005	CDA4005	CDA6510	CDA9510	
CDA12505	CDA1510	CDA2010	CDA4010	CDA7005		

CDA series delay line models to be discontinued Table 2:

CDA0005	CDA0305	CDA05505	CDA1105	CDA1705	CDA2305	CDA2905
CDA0010	CDA03505	CDA0605	CDA1205	CDA1805	CDA2405	CDA3005A
CDA0105	CDA0405	CDA0705	CDA1305	CDA1905	CDA2505A	CDA3505A
CDA01505	CDA04505	CDA0805	CDA1405	CDA2005A	CDA2605	CDA4005A
CDA0205	CDA0505	CDA0905	CDA1505	CDA2105	CDA2705	
CDA02505	CDA0510	CDA1005	CDA1605	CDA2205	CDA2805	

CDAD series delay line models to be discontinued Table 3:

CDAD0105	CDAD0605	CDAD1105	CDAD1605
CDAD0205	CDAD0705	CDAD1205	CDAD1705
CDAD0305	CDAD0805	CDAD1305	CDAD1805
CDAD0405	CDAD0905	CDAD1405	CDAD1905
CDAD0505	CDAD1005	CDAD1505	CDAD2005



FDC series delay line models to be discontinued Table 4:

FDC0105	FDC0405	FDC0705	FDC1305	FDC1905	FDC2505A*
FDC01505	FDC04505	FDC0805	FDC1405	FDC2005*	FDC2605
FDC0205	FDC0505*	FDC0905	FDC1505*	FDC2105	FDC2705
FDC02505	FDC0510*	FDC1005*	FDC1605	FDC2205	FDC2805
FDC0305	FDC05505	FDC1105	FDC1705	FDC2305	FDC2905
FDC03505	FDC0605	FDC1205	FDC1805	FDC2405	FDC3005A*

^{*} Considering to produce pin compatible parts for replacement. (Available by 1Q 2017)

Matsue ELMEC Corporation, our factory in Japan has been announced and given relatively short notice on one of the key raw materials by the supplier. Due to short notice ELMEC needs to secure Last Time Buy orders from our customers.

Discontinuation process timeline:

For parts in Table 1

- Last time buy June 2nd, 2016
- Last delivery date December 2nd, 2016

For parts in Table 2, 3 and 4

- Last time buy April 15th, 2016
- Last delivery date October 15th, 2016

While ELMEC Corporation of Japan is making all efforts to secure raw material to support the above mentioned timeline, ELMEC Technology of America make no guarantees of supporting all quantities on purchase orders placed with us by April 15th, due date since there is impossible to predict LTB orders from a large customer base worldwide.

Following formal business ethics ELMEC Technology of America will acknowledge customer purchase orders after careful confirmation of availability with the factory and in First In First Served basis.

ELMEC Technology of America, Inc. will follow-up with information for selection of compatible replacements for discontinued models.

For any issues regarding this notice please contact ELMEC Technology of America, Inc. Mapleton office.

Thank you very much for your understanding!

Sincerely,

Masaaki Kameya

President, CEO and CTO

ELMEC Technology of America, Inc.

Elmec Corporation