

Notification of Not Recommended for New Designs

Dear Valued Customer,

We deeply appreciate your continued support of Panasonic products. Your loyalty and dedication to our brand have been instrumental in our success.

After thorough consideration and evaluation, we regret to inform you that we will no longer be recommending the use of **EXC24CB/24CN/14CP/24CP series of 2 mode noise filter technology** for new designs.

Below are the details of the affected products:

Affected Product	EXC24CP121U EXC24CP221U EXC24CB221U EXC24CB102U EXC14CP121U EXC14CP221U EXC24CN601X
Reason for Not Being Recommended	Market demand decrease and the material supply concern
Schedule	Effective date: immediately
Suggested Alternatives	Please refer to the attached list

This decision comes from our commitment to providing you with the most innovative and reliable solutions. While we understand that this change may require adjustments in your plans, we are here to assist you every step of the way.

Our team is available to discuss alternative options and provide guidance to ensure a smooth transition for your upcoming projects. Please do not hesitate to reach out to us with any questions or concerns you may have.

Thank you for your understanding and continued partnership as we navigate this change together.

Best regards,

Panasonic Industry Europe

Affected Part no.
EXC24CP121U
EXC24CP221U
EXC24CB221U
EXC24CB102U
EXC14CP121U
EXC14CP221U
EXC24CN601X

Specifications
0405 impedance 120ohm +/-25% at 100MHz
0405 impedance 220ohm +/-25% at 100MHz
0405 impedance 220ohm +/-25% at 100MHz
0405 impedance 1kohm +/-25% at 100MHz
0302 impedance 120ohm +/-30% at 100MHz
0302 impedance 220ohm +/-30% at 100MHz
0405 impedance 600ohm +/-25% at 100MHz

Suggested Part no.
MMZ1005S121CTD25
BLM15BX221SN1D
BLM15BX221SN1D
BLM15AG102SN1D
BLM03BD121SN1D
BLM03BD241SN1D
BLM15AG102SN1D

