



the dpASP company
dynamically programmable Analog Signal Processing

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20th March, 2014

To Whom it concerns

Dear Sir,

Following multiple discussions with Anadigm's Wafer Fabrication subcontractor we regret that we must formally announcing the end of life of certain products.

Effected FPAA product family, 0.6um VORTEX, is now at its end of life.

Part Numbers

AN221E04-E3-QFP**

AN220E04-E3-QFP**

AN121E04-E3-QFP** AN120E04-E3-QFP**

Anadigm's ability to manufacture this product will cease due to the obsolescence of the wafer fabrication process by our subcontractor later in 2014.

Anadigm realizes the impact an end of life notification has on its customers and Anadigm will work with you to build sufficient product to meet your production needs until at least end of 2016. (We will pre-build wafers and assemble to forecast for at least 25 months)

To ensure we can do this we ask that you, Please provide a estimate of the part number and quantity you may require from today forecasted out until end of 2016. (beyond that if you wish). Anadigm needs this information before the end of May 2014.

Anadigm's Engineering Support team will be happy to assist you if you choose to redesign your product to use the newer FPAA product AN231E04. This FPAA product has the almost same signal swing capability, is smaller and more accurate than the older Vortex product family. All circuits can be mapped from the older FPAA to the AN231E04. The primary difficult will be changing from a 5.0volt to 3.3volts supply.

Regards
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