

Errata for eZ80F910300ZCOG with eZ80F91 e-NET Module/ eZ80F915050ZCOG eZ80F91 e-NET Module/eZ80F916050ZCOG eZ80F91 e-NET Module/eZ80F917050SBCG Zdots®

The issues listed in [Table 1](#) are found in eZ80F910300ZCOG with eZ80F91 e-NET Module, eZ80F915050ZCOG eZ80F91 e-NET Module, eZ80F916050ZCOG eZ80F91 e-NET Module, and eZ80F917050SBCG Zdots. When reviewing the following errata, refer to the most recent version of the product specification, *eZ80AcclaimPlus!™ Connectivity ASSP eZ80F91 ASSP Product Specification (PS0270)* available for download on www.zilog.com.

Table 1. Errata for Z80F910300ZCOG with eZ80F91 e-NET Module/eZ80F915050ZCOG eZ80F91 e-NET Module/eZ80F916050ZCOG eZ80F91 e-NET Module/eZ80F917050SBCG Zdots

No	Summary	Detailed Description
1	When AMD Flash is installed on the 99C0879-001 module, WP is not a valid function.	On an earlier shipment of the kit with AMD Flash on board the eZ80F91 module, U1-10 (WP) is connected to U9-12 of the Flash. Workaround This can be disconnected, and you can, if needed, use the AMD Flash pin 12 as the RY/BY/ signal. Please refer to the AMD Am29LV008T/ Am29LV008B datasheet for details.
2	U5 (eZ80F91) pin 49 IOREQ is not connected to JP1 pin 54 IOREQ	MCU U5 pin 49 IOREQ is not connected to JP1 pin 54 IOREQ. Workaround If the signal or function is needed, it needs to be wired or connected using a jumper.

Errata for eZ80L925048MODG eZ80L92 Module

The issue listed in [Table 2](#) is found in the eZ80L925048MODG eZ80L92 Module. When reviewing the following errata, refer to the most recent version of the product specification, *eZ80L92 Module Product Specification (PS0170)* and *eZ80Acclaim![®] Flash Microcontrollers eZ80L92 MCU (PS0130)* available for download on www.zilog.com.

Table 2. Errata for eZ80L925048MODG eZ80L92 Module

No	Summary	Detailed Description
1	When AMD Flash is installed on the 99C0857-001 module, WP is not a valid function.	<p>On an earlier shipment of the kit with AMD Flash on board the eZ80L92 module, U2-2 (WP) is connected to U3-12 of the Flash.</p> <p>Workaround This can be disconnected, and you can, if needed, use the AMD Flash pin 12 as the RY/BY/ signal. Please refer to the AMD Am29LV008T/Am29LV008B datasheet for details</p>



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