



## EU DECLARATION OF CONFORMITY

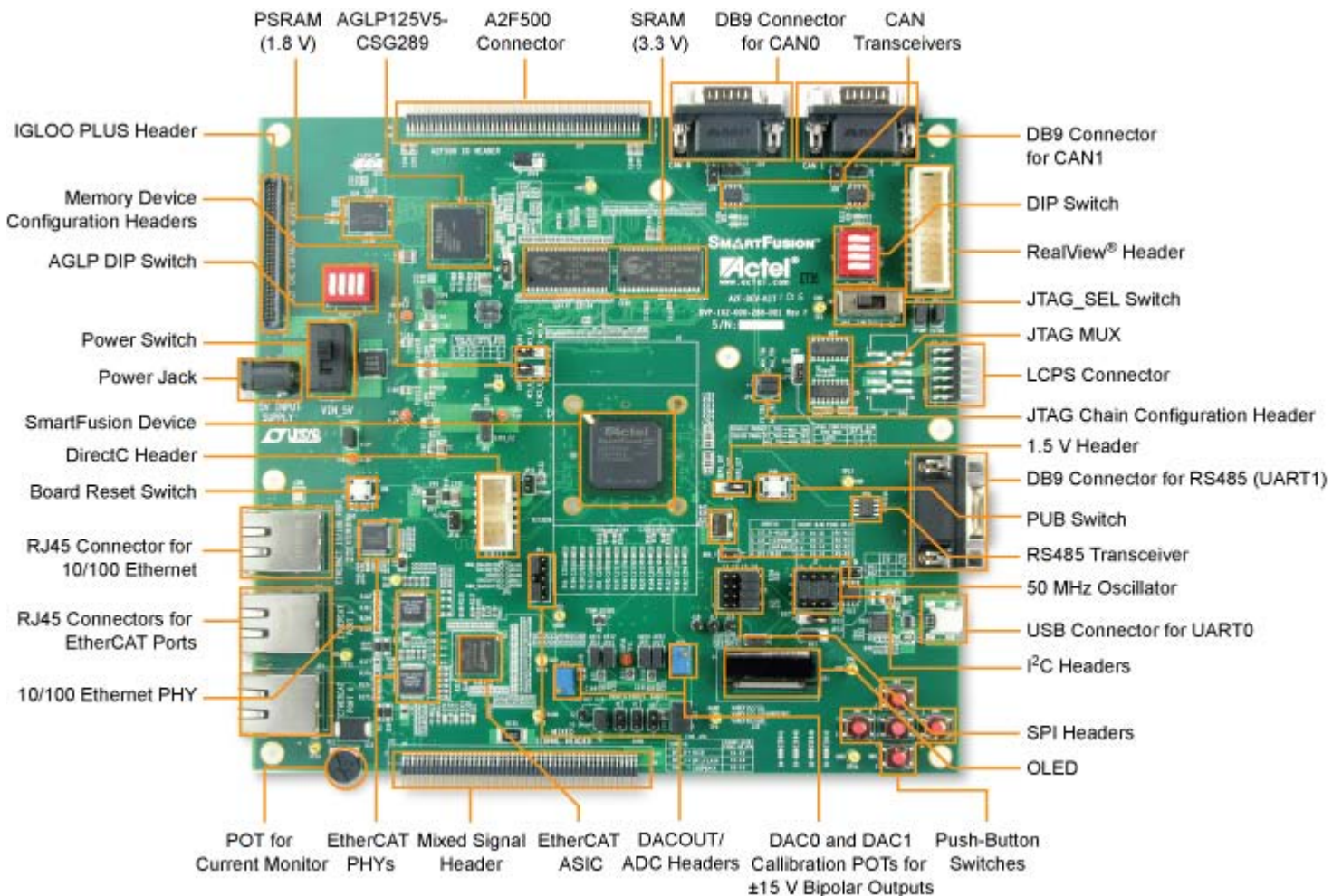
**Issuer:**

Microsemi SoC Corp.  
3870 N. 1<sup>st</sup> Street, San Jose, California, USA 95134

This declaration of conformity is issued under the sole responsibility of the manufacturer – Microsemi SoC.

### OBJECT OF THE DECLARATION:

**Part Number:** A2F500-DEV-KIT-2    **Product Name:** SmartFusion Development Kit





The object of the declaration described above is in conformity with Directive 2004/108/EC of the European Parliament and of the Council of 15 December 2004 relating to electromagnetic compatibility.

Test Method(s): EN55022 Class A EN61000-3-2 EN61000-3-3 EN55024 EN 61000-4-2  
EN 61000-4-3 EN 61000-4-4 EN 61000-4-5 EN 61000-4-6 EN 61000-4-8 EN 61000-4-11

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Other kits qualified by extension: Microsemi SoC concludes that the SmartFusion Development Kit (A2F500-DEV-KIT-2) qualifies the listed development kits by extension. The SmartFusion Development Kit represents the most technically complex development board and generates the highest electromagnetic noise environment of all of the kits that Microsemi SoC currently offers. This board uses the most advanced and largest device, has the most layers and utilizes numerous high speed interfaces compared to the other development kits.

<u>Part Number</u>	<u>Product Name</u>
A2F-EVAL-KIT-2	SmartFusion Evaluation Kit
MPM-DC-KIT	SmartFusion Daughter Card – Mixed-Signal Power Management
DMPM-DC-KIT	SmartFusion Daughter Card – Digital MPM
MIXED-SIGNAL-DC	SmartFusion Daughter Card – Mixed Signal Expansion Header
AFS-EVAL-KIT	Fusion Starter Kit
M1AFS-ADV-DEV-KIT-PWR-2	Fusion Advanced Development Kit
M1AFS-EMBEDDED-KIT-2	Embedded Development Kit
AGL-ICICLE-KIT	IGLOO Icicle Evaluation Kit
AGLP-EVAL-KIT	IGLOO PLUS Starter Kit
M1AGL1000-DEV-KIT	Cortex-M1 IGLOO Development Kit
M1A3PL-DEV-KIT	Cortex-M1 ProASIC3L Development Kit
A3PE-STARTER-KIT-2	ProASIC3 Starter Kit
CORE1553-DEV-KIT-2	Daughter Card for Fusion Advanced Dev Kit
CORE429-DEV-KIT-3	Daughter Card for Fusion Advanced Dev Kit

Signed by:

Scott Hudson

Title: Director, Supplier Management  
Microsemi Corporate Operations

On: 04 February 2013

At: One Enterprise  
Aliso Viejo, California, USA  
92656