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De: Bertrand Clou Date: mer. 16/02/2011 23:16
Bertrand Clou ; Loic Cunnac; Laurent Bordes; Paolo Migliavacca ; Anissa Karray-Kbaier ; Stephanie Cambounet; Hassan Chaoui; Franck Da Costa ; Jean-Louis Samudio ; Sebastien Bras ; Mathieu Gondon; Serge Lavie ; Cor
?: Voorwinden; Aurore Masson ; Alexandre Apcher ; Patrice Delpy ; Julien Clemens; Vincent Teil; Remi Gerber ; Mickael Grissault ; Catherine Goyon; Bernard Remaury ; Jose Capilla ; Geraldine Saint Upery ; Jacques Lavernhe; Didier Besombes ; Dominique Omet
Cc: M.Therese Capron
Objet : FW: NCP1851 first silicon results (COB)
PiDces jointes :

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Je vous transmet les felicitations et encouragement de Simon

Bertrand

From: Simon Keeton
Sent: Wednesday, February 16, 2011 6:34 PM
To: Bertrand Clou; Eric Joseph
Cc: M.Therese Capron
Subject: RE: NCP1851 first silicon results (COB)

Great stuff and good work by the team. Thanks for the update.

From: Bertrand Clou
Sent: Wednesday, February 16, 2011 10:32 AM
To: Eric Joseph; Simon Keeton
Cc: M.Therese Capron
Subject: FW: NCP1851 first silicon results (COB)

Eric, Simon,

The team has evaluated, this afternoon, the first COB of the 1851 and so far everything is functional.

Even if this is the very beginning of the evaluation, this is really encouraging, as the team has cover already most of the functions.

Before end of the week, Remy and Sebastien will send a first report of this preliminary chip evaluation.

Regards,

Bertrand

From: Remy Saphon

Sent: Wednesday, February 16, 2011 6:05 PM

To: Bertrand Clou; Loic Cunnac; Laurent Bordes; Paolo Migliavacca; Anissa Karray-Kbaier ;
Stephanie Cambounet; Hassan Chaoui; Franck Da Costa; Jean-Louis Samudio; Sebastien B rras;
Mathieu Gondon; Serge Lavie; Jacques Lavernhe; M.Therese Capron; Cor Voorwinden;
Aurore Masson; Alexandre Apcher; Patrice Delpy; Julien Clemens; Vincent Teil; Remi G erber;
Mickael Grissault; Didier Besombes; Catherine Goyon; Dominique Omet; Bernard Remaury ;
Jose Capilla

Subject: NCP1851 first silicon results (COB)

Guys,

We have started today to evaluate the NCP1851 IC in COB version. The first results allow us to establish that this first pass is functional.

Some huge work remains for the rest of the evaluation but we can say that this is a first gate which has been passed.

Thanks to everyone who contributed to this first pass and to the ones who help for the evaluation.

Remy

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