TCN

MicroConverter® Products
http://www.analog.com/microconverter

ANALOG DEVICES

Tools Change Notification

1 of 1

TCN#: 812_03

Date: 20th April 2001

DEVICE/TOOL:

ADuC812, on-chip power-on-configuration routine.

REASON FOR CHANGE:

Minor code change as a result of firmware optimization.

DATA CHANGE EFFECTIVE:

This change is effective beginning with all devices shipped from the factory on or after 1st May 2001.

Devices with this kernel revision can be identified via the serial download string returned from the ADuC812 UART once it enters serial download mode as follows:

Previous Kernel, Serial Download String ID = 'ADI 812   V210'
Revised Kernel, Serial Download String ID = 'ADI 812   V211'

SUPPORTING INFORMATION:

ADI MicroConverter note uC004 details the entry sequence to serial download mode and the serial download mode protocols supported by the ADuC812. It is available at the following URL:
http://www.analog.com/microconverter/technotes_code.html

CONTACT:

MicroConverter Applications Group

in North America....   Grayson King
                                Analog Devices, Wilmington, MA 01887, USA
                                grayson.king@analog.com

in Europe and ROW...   Brian O'Mara
                                Analog Devices, Limerick, Ireland
                                brian.omara@analog.com