Errata Sheet

Date / Release 07.06.99 / 1.0

Device:	**SAE 81C90/91**
Stepping Code / Marking:	**E13**
Package:	**PLCC-44/PLCC-28**

This Errata Sheet describes the deviations from the current user documentation. The classification and numbering system is module oriented in a continual ascending sequence over several derivatives, as well already solved deviations are included. So gaps inside this enumeration could occur.

The current documentation is: Data Sheet: 01.97 Preliminary

Note: *Devices marked with EES- or ES are engineering samples which may not be completely tested in all functional and electrical characteristics, therefore they should be used for evaluation only.*

The specific test conditions for EES and ES are documented in a separate Status Sheet.

Change summary to last Errata Sheet Step D13 Rel. 1.5:

- All known functional problems fixed

New feature(s) for this step, up to now mentioned in the User's Manual:

- none

Functional Problems:

Deviation from Electrical- and Timing Specification:

History List (since last Step D13)

Functional Problems

Functional Problem	Short Description	Fixed
SFCAN.1	Message Object Priority Problem	Step E13
SFCAN.2	Bus-Off Problem	Step E13
SFCAN.3	TCEC Problem	Step E13
SFCAN.4	V2.0B Compatibility Problem	Step E13
SFCAN.5	BSP Instability Problem	Step E13
SFCAN.6	Stuff Error Problem	Step E13
SFCAN.7	CRC Error Problem	Step E13
SFCAN.8	Acknowledge Error Counting Problem	Step E13
SFCAN.9	CRC Calculation Problem	Step E13
SFCAN.10	Serial Interface Problem	Step E13
SFCAN.11	Error Delimiter Length Problem	Step E13
SFCAN.12	Hard Synchronization Problem	Step E13
SFCAN.13	Bit Stuffing Calculation Problem	Step E13
SFCAN.14	Monitor Mode Problem	Step E13
SFCAN.15	Extended Frame Problem	Step E13
SFCAN.16	Hard / Soft Software Reset Problem	Step E13

AC/DC Deviations

Application Support Group, Munich