



OCP Transaction Channel Errata 1.0b

#	Date of Entry	Chapter	Page	Errata Type
1	4/11/2003	n/a	n/a	Code structure
2	4/11/2003	n/a	n/a	Code maturity
3	4/11/2003	3.4.4	24	Clarification
4	5/2/2003	4.1.3.1	29	Corrections

#1 Files ocp_tl1_data_cl.h, ocp_tl2_data_cl.h

Enumerations OCPMCmdType, OCPSPResType, OCPMBurstType defined in both files. Need to add macros `#ifndef _OCP_TL2_DATA_CL ... #endif` and `#ifndef _OCP_TL1_DATA_CL ... #endif` enclosing the definitions correspondingly.

#2 File ocp_tl1_data_cl.h

Sideband signals cannot be used at all since toggle variable declaration and actual toggling is missing from the file.

#3 Chapter 3.4.4, Page 24

Add explanation: "All OCP data fields used by an interface must be assigned at every transaction, because of toggle mechanism. The data fields are not persistent over consecutive transactions."

#4 Chapter 4.1.3.1, Page 29

Confusion in the whole section between 'Request' and 'Response':

- Line 5: change "Special MgetRequestPE()" to "Special MgetResponsePE()"
- Lines 6-7: change "after the slave has sent the request" to "after the slave has sent the response"