

Preliminary Data Sheet Supplement

Subject:	Additional Information for MAS 35xxF
Data Sheet Concerned:	MAS 35x9F, 6251-505-1PD, Aug. 1, 2001 MAS 3587F, 6251-542-2PD, Nov. 7, 2001
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Reading of the Memory Cells “Number of Bits in Ancillary Data” and “Ancillary Data”

When in Broadcast Mode, reading of the cells “Number of Bits in Ancillary Data” and “Ancillary Data” will lead to unpredictable results. These cells are described in Table 3-10 on Page 37 in both of the concerned data sheets.

Preliminary data sheet MAS 35x9F, 6251-505-1PD:**Table 3-10:** D0 status memory cells

Memory Address	Function	Name
D0:FD4	Number of Bits in Ancillary Data Number of valid ancillary bits in the current MPEG frame.	NumberOfAncillary-Bits
D0:FD5 ... D0:FF1	Ancillary Data (see Section 3.3.5. on page 38 in the preliminary data sheet MAS 35x9F, 6251-505-1PD).	AncillaryData

Preliminary data sheet MAS 3587F, 6251-542-2PD:**Table 3-10:** D0 status memory cells

Memory Address	FunctionMode	Name
D0:FD4	Number of Bits in Ancillary Data Decoder Number of valid ancillary bits in the current MPEG frame.	NumberOfAncillary-Bits
D0:FD5 ... D0:FD1	Ancillary Data Decoder (see Section 3.3.7. on page 38 in the preliminary data sheet MAS 3587F, 6251-542-2PD).	AncillaryData