



DI b, etc. = Data In for column b, etc.

Three subsequent elements of Data In are applied in the programmed order following DI b

Three subsequent elements of Data In are applied in the programmed order following DI n

Noninterrupted bursts of 4 are shown

Example is for a x4 or x8 device where only one Data Mask and one Data Strobe are used.

For a X16, UDM and LDM would be required, as well as UDQS and LDQS.

**Figure 22**  
**WRITE TO WRITE - Max tDQSS**