

Data Description - Flatbond with CMT and CRSP

9/28/2005

SAS variable	Type	Len	DLen	Format	Remarks
cusip	Char	9	9	\$9	
nasdsymbol	Char	14	14	\$14	
ticker	Char	14	14	\$14	
coupon	Num	8	12	\$12	
type	Char	20	20	\$20	
maturity	Num	8	9	DATE9.	
issuer	Char	50	50	\$50	
description	Char	20	15	\$20	
price	Num	8	12	\$12	
yield	Num	8	12	\$12	
outstanding	Char	15	15	\$15	
quantity	Num	8	12	\$12	
date	Num	8	9	DATE9.	
time	Num	8	8	TIME8.	
cmt	Num	8	12	\$12	
cmt_ttm	Num	8	12	\$12	
crsp_flag	Num	8	12	12	
stk_close	Num	8	12	12	
stk_ret	Num	8	12	12	
sp500_ret	Num	8	12	12	
mktcap	Num	8	12	12	
issuedate	Num	8	9	DATE9.	
amt_issued	Char	15	15	15	
isSinkable	Char	1	1	1	
isPutable	Char	1	1	1	
isCallable	Char	1	1	1	
mat_flag	Char	8	8	8	
PERMNO	Num	8	12	12	