			F=4 octet 每两个octet包含一个样本,两个控制比特和三个尾比特			
配置数据		Lane 0	Cr0[10:3]	Cr0[2:0,C1:C0] TTT	Cr1[10:3]	Cr1[2:0,C1:C0] TTT
	CF=0 CS=2 F=4 HD=0 L=8 M=16 N=11 N'=16	Lane 1	Cr2[10:3]	Cr2[2:0,C1:C0] TTT	Cr3[10:3]	Cr3[2:0,C1:C0] TTT
		Lane 2	Cr4[10:3]	Cr4[2:0,C1:C0] TTT	Cr5[10:3]	Cr5[2:0,C1:C0] TTT
		Lane 3	Cr6[10:3]	Cr6[2:0,C1:C0] TTT	Cr7[10:3]	Cr7[2:0,C1:C0] TTT
		Lane 4	Cr8[10:3]	Cr8[2:0,C1:C0] TTT	Cr9[10:3]	Cr9[2:0,C1:C0] TTT
Lane 5		Lane 5	Cr10[10:3]	Cr10[2:0,C1:C0] TTT	Cr11[10:3]	Cr11[2:0,C1:C0] TTT
		Lane 6	Cr12[10:3]	Cr12[2:0,C1:C0] TTT	Cr13[10:3]	Cr13[2:0,C1:C0] TTT
		Lane 7	Cr14[10:3]	Cr14[2:0,C1:C0] TTT	Cr15[10:3]	Cr15[2:0,C1:C0] TTT