

Type C Record - Standard

Length	From	To	Datatype	Format	Description and Comments
1	1	1	AN	X	Record ID - "C"
3	2	4	AN	X(3)	Combined Commodity Code
2	5	6	AN	X(2)	Intracommodity Spread Method Code - "10"
2	7	8	N	9(2)	Spread Priority (Spread Number)
2	9	10	N	9(2)	Number of Legs
7	11	17	N	9(7)	Charge Rate
2	18	19	N	9(2)	Leg 1 - Leg number
2	20	21	N	9(2)	Leg 1 - Tier number
2	22	23	N	9(2)	Leg 1 - Delta Per Spread Ratio
1	24	24	A	A	Leg 1 - Market Side (A or B)
2	25	26	N	9(2)	Leg 2 - Leg number
2	27	28	N	9(2)	Leg 2 - Tier number
2	29	30	N	9(2)	Leg 2 - Delta Per Spread Ratio
1	31	31	A	A	Leg 2 - Market Side (A or B)
2	32	33	N	9(2)	Leg 3 - Leg number
2	34	35	N	9(2)	Leg 3 - Tier number
2	36	37	N	9(2)	Leg 3 - Delta Per Spread Ratio
1	38	38	A	A	Leg 3 - Market Side (A or B)
2	39	40	N	9(2)	Leg 4 - Leg number
2	41	42	N	9(2)	Leg 4 - Tier number
2	43	44	N	9(2)	Leg 4 - Delta Per Spread Ratio
1	45	45	A	A	Leg 4 - Market Side (A or B)
2	46	47	N	9(2)	Leg 5 - Leg number
2	48	49	N	9(2)	Leg 5 - Tier number
2	50	51	N	9(2)	Leg 5 - Delta Per Spread Ratio
1	52	52	A	A	Leg 5 - Market Side (A or B)
2	53	54	N	9(2)	Leg 6 - Leg number
2	55	56	N	9(2)	Leg 6 - Tier number
2	57	58	N	9(2)	Leg 6 - Delta Per Spread Ratio
1	59	59	A	A	Leg 6 - Market Side (A or B)
2	60	61	N	9(2)	Leg 7 - Leg number
2	62	63	N	9(2)	Leg 7 - Tier number
2	64	65	N	9(2)	Leg 7 - Delta Per Spread Ratio
1	66	66	A	A	Leg 7 - Market Side (A or B)
2	67	68	N	9(2)	Leg 8 - Leg number
2	69	70	N	9(2)	Leg 8 - Tier number
2	71	72	N	9(2)	Leg 8 - Delta Per Spread Ratio
1	73	73	A	A	Leg 8 - Market Side (A or B)
7	74	80	-	-	Filler

Notes:

1. Type "C" records are subrecords of the type "3" - intracommodity spread parameters - record for a combined commodity, and typically follow that record immediately. Each one provides data about a particular tier to tier intracommodity spread for that combined commodity.
2. Up to 8 legs are supported on a particular "C" record -- if more than 8 legs are defined for a particular spread, additional "C" records with the same spread priority number follow the first one immediately.

