

NO. 66T-64TA BOOM IN LINE TOP		
BOOM LENGTH	WBB	WBT
100	23790	25059
125	29224	29167
150	33321	32798
175	38566	37157
200	42613	40840
225	46362	43959
250	50041	46903
275	53667	50149
300	57098	52870
325	60666	56176
350	63981	59033
375	67518	62371
400	70745	65303

NO. 66T-64 TA BOOM OFFSET TOP		
BOOM LENGTH	WBB	WBT
100	24825	26125
125	30052	30446
150	34011	34220
175	39158	38680
200	43131	42439
225	46822	45617
250	50455	48608
275	54096	50129
300	57499	52880
325	61039	56214
350	64333	59093
375	67850	62451
400	71061	65399

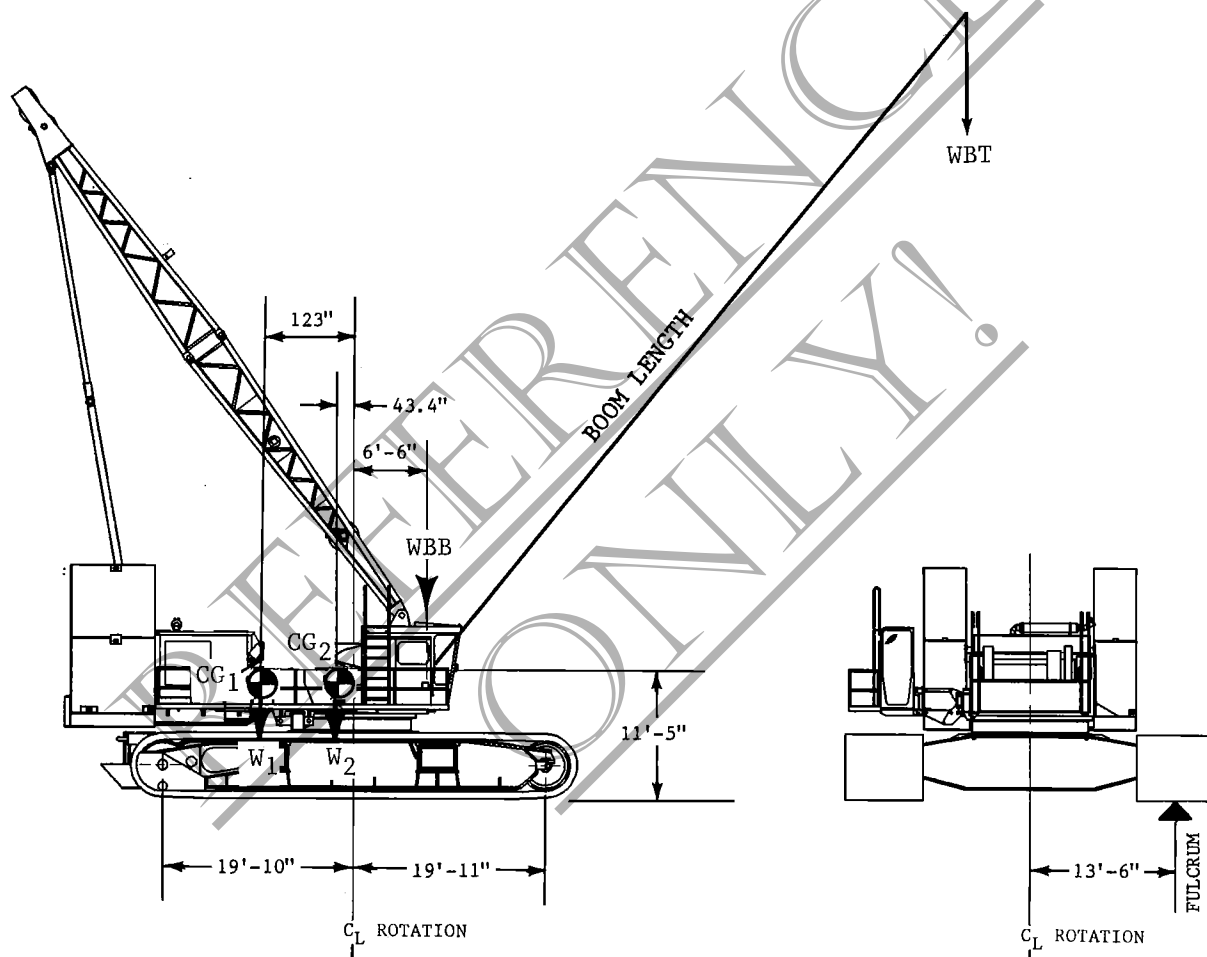
NO. 66 BOOM		
BOOM LENGTH	WBB	WBT
75	17,390	29,248
100	22,597	33,708
125	27,615	38,358
150	31,767	42,072
175	36,745	46,764
200	40,642	50,744
225	45,627	55,429
250	49,395	59,546

$W_1=996,930\#$ (TOTAL MACHINE WEIGHT
INCLUDING 275,000# CTWT. -
BOOM WEIGHT NOT INCLUDED)

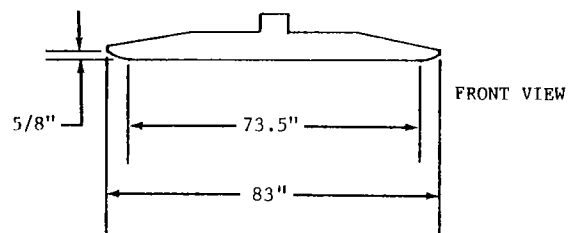
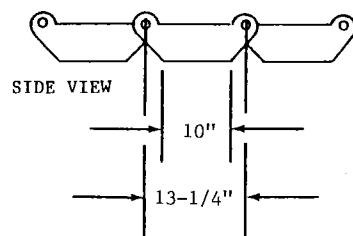
$W_2=721,930\#$ (TOTAL MACHINE WEIGHT
NOT INCLUDING 275,000# CTWT.
AND BOOM WEIGHTS)

NOTE: Boom weights do not
include weight of load, load
block, weight ball, slings,
etc. They are for boom only.

CAUTION:
Not to be used
for crane rating
purposes.



CRAWLER TREAD DETAILS



6-24-86

REVISED
DATE

**MANITOWOC ENGINEERING
COMPANY**

DR.
CFS

CK.
RLS

MODEL

C.G. CHART

MODEL 6000-S2

275,000 LB. COUNTERWEIGHT

DATE

9-30-85

CHART NO.

T.S. 288

1.2.600