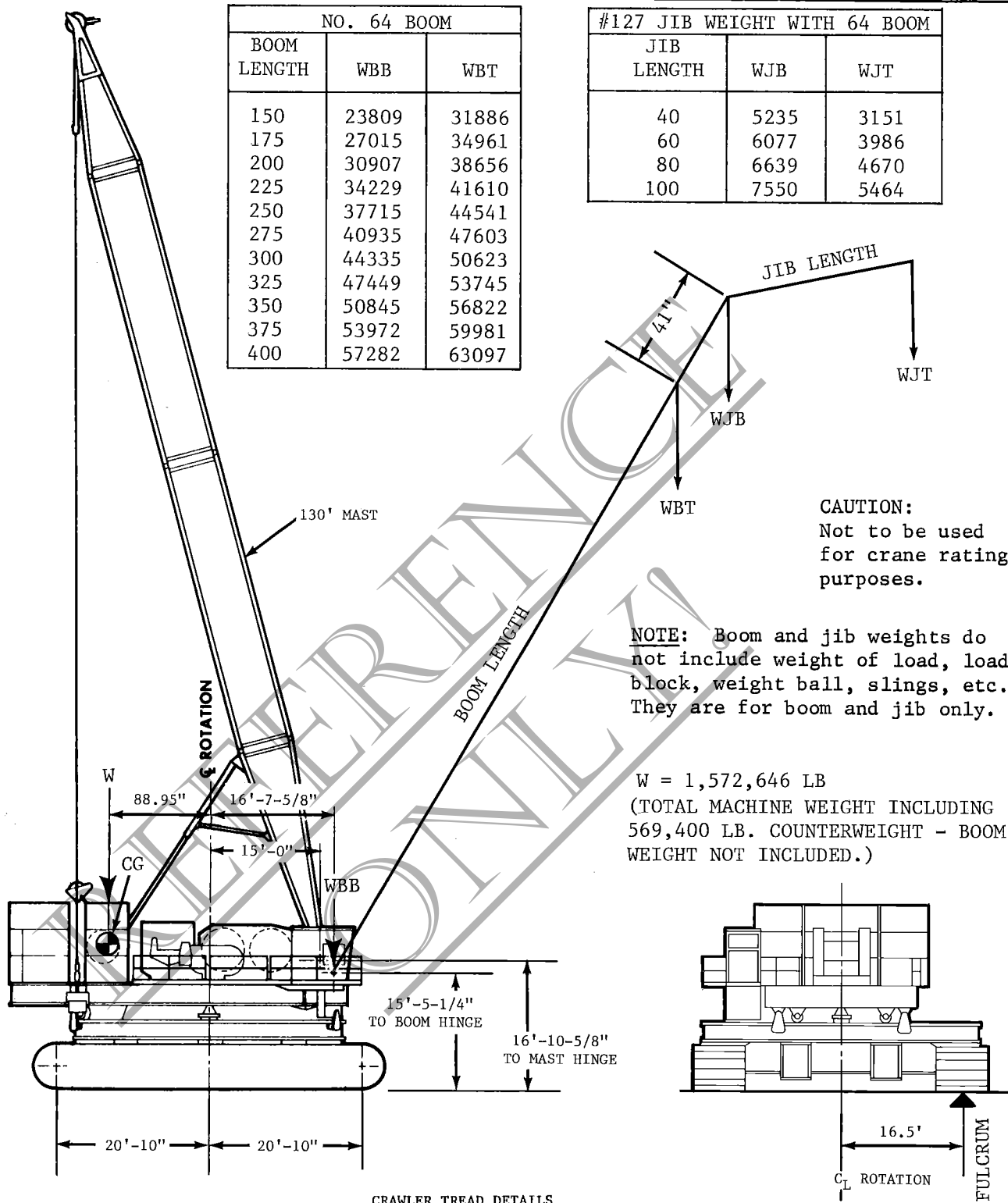


T.S. 279



NO. 64 BOOM		
BOOM LENGTH	WBB	WBT
150	23809	31886
175	27015	34961
200	30907	38656
225	34229	41610
250	37715	44541
275	40935	47603
300	44335	50623
325	47449	53745
350	50845	56822
375	53972	59981
400	57282	63097

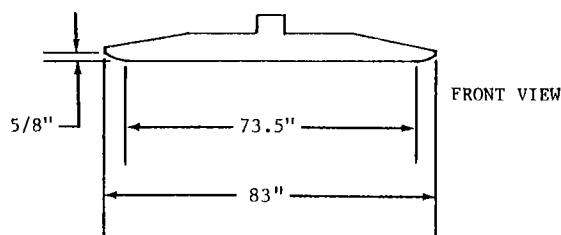
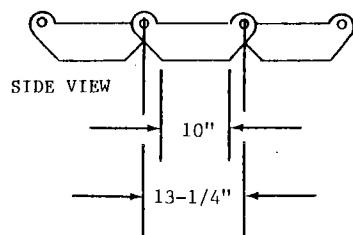
#127 JIB WEIGHT WITH 64 BOOM		
JIB LENGTH	WJB	WJT
40	5235	3151
60	6077	3986
80	6639	4670
100	7550	5464

CAUTION:
Not to be used
for crane rating
purposes.

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

W = 1,572,646 LB
(TOTAL MACHINE WEIGHT INCLUDING
569,400 LB. COUNTERWEIGHT - BOOM
WEIGHT NOT INCLUDED.)

CRAWLER TREAD DETAILS



MANITOWOC ENGINEERING COMPANY			C.G. CHART	DATE
DR. CFS	CK. MW	MODEL	MODEL 7000	9-29-82
			569,400 LB. COUNTERWEIGHT	CHART NO. T.S. 279

REVISED
DATE