

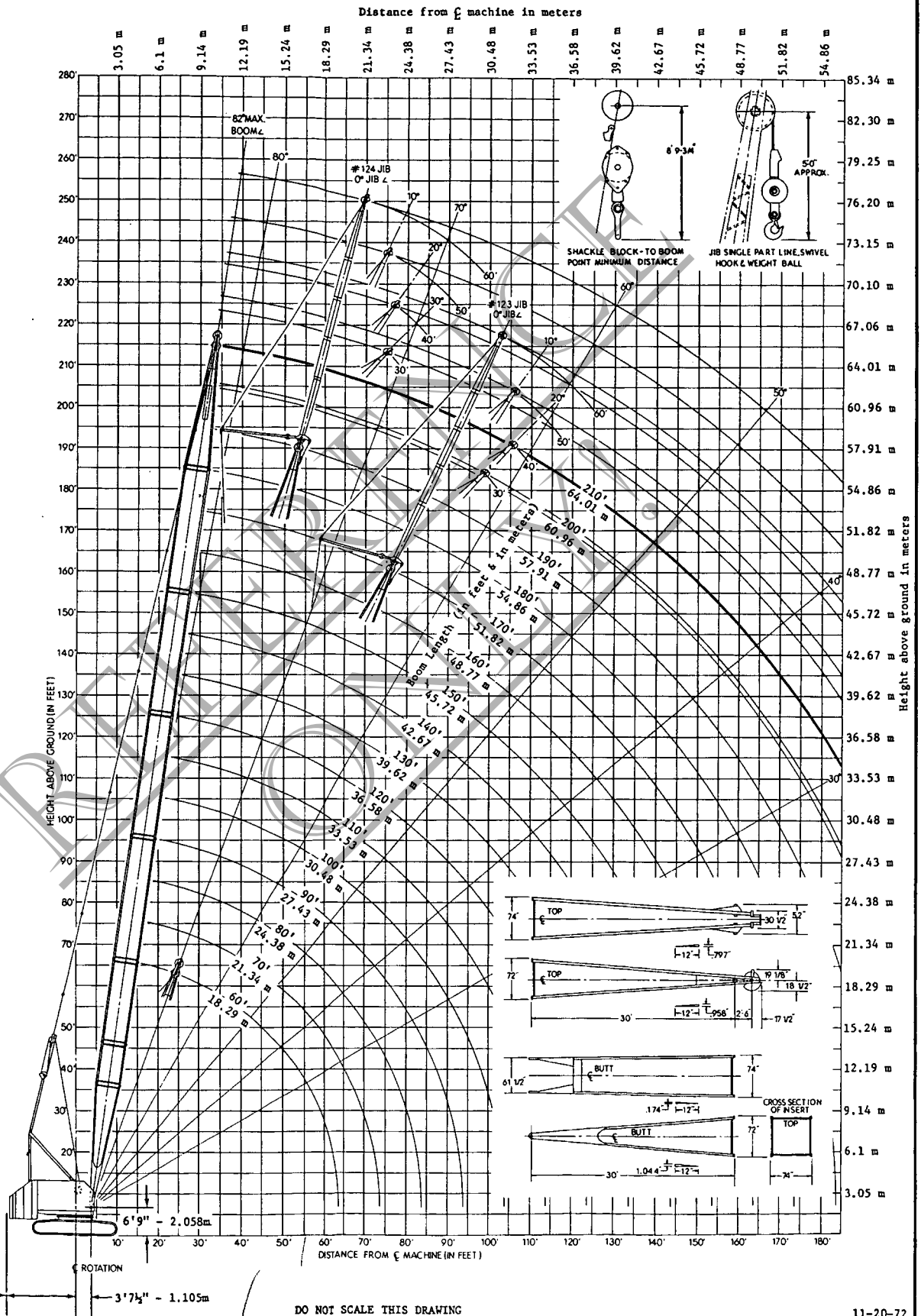
MANITOWOC ENGINEERING CO.

A Division of The Manitowoc Company, Inc.

Manitowoc, Wisconsin

NOTE 1: This drawing is intended only as a guide to assist in job planning.
NOTE 2: For planning a lift, this drawing is to be used in conjunction with appropriate-
A. Capacity Charts. C. Load Line Specifications. E. Outline Dimensions.
B. Range Chart. D. Rigging Drawing.
NOTE 3: For planning lifts where clearances are limited and accuracy is desired, a
detailed layout should be prepared.
NOTE 4: Distance of MANITOWOC load block to boom point based on 30° fleet
angle or physical limitations.

NOTE 5: When equipped with hoist line limit switch, contact
factory for load block to boom point minimum distance.
MAXIMUM BOOM ANGLE
82° For No. 8 Boom w/Open Throat Top



RANGE DIAGRAM-M3900-No. 8 BOOM-123/124 JIB

DO NOT SCALE THIS DRAWING

Larger Size Diagrams Available - Contact Dealer.

11-20-72