

MIL-M. 14f(4.5.2.3) WC-63
METHOD C,
DATA SHEET

TESTED BY

b) -

DATE

11-3-70

CHECKED BY

[Signature]

DATE

11-3-70

SPAN LENGTH L

4

[illegible]

$$P = \frac{2500^2}{3L}$$

WHERE P = LOAD IN POUNDS

FOR 264 P.S.I. 6.64 " P.00"

WHERE $\gamma = 20,000, \frac{\text{GRAMS}}{\text{IN.}^3}$

G = LOAD IN GRAMS —

FOR 66 P.S.I. $C_{66} = \kappa^1 \sigma \sigma^2$

WHERE $\kappa' = 3,000$

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