



IMCO

INTERNATIONAL CONFERENCE ON  
TONNAGE MEASUREMENT, 1969  
Technical Committee

WORKING GROUP ON GROSS AND NET TONNAGE

Formula for net tonnage including a  
passenger term

Attached hereto is a scatter diagram of a number of  
passenger ships for the formula:

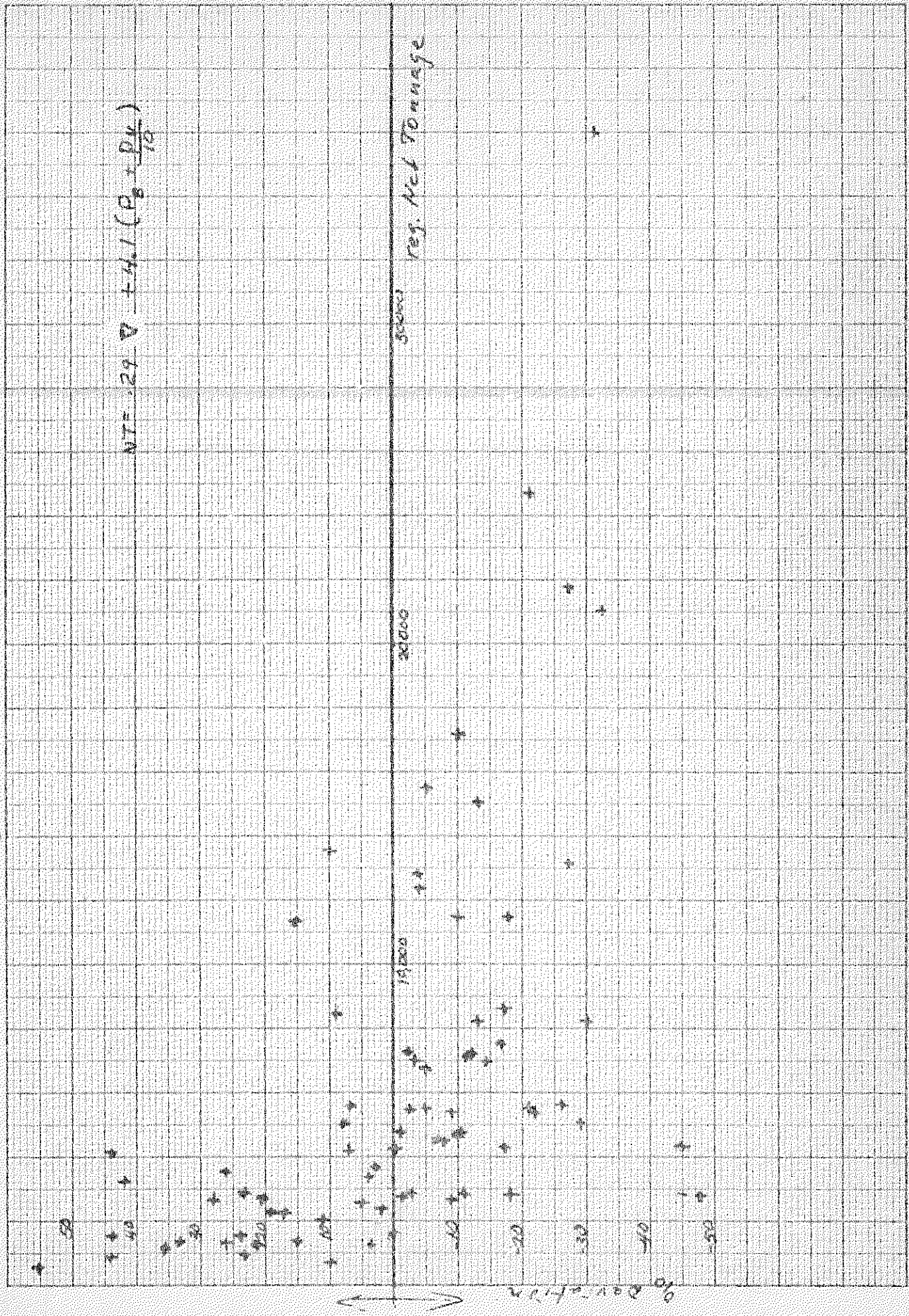
$$NT = 0.29 \nabla + 4.1 \left( N_b + \frac{N_u}{10} \right)$$

Proposed by Italy as mentioned in paragraph 7(e) of Part I  
of the Working Group's report.

ME 14 1/2 INCHES  
1 1/2 INCHES  
REUTZ, A. ESSER CO.

+10  
+15  
+17  
+18  
+107

$$NT = -29 V + H.I. (P_2 + \frac{P_4}{10})$$



30000  
20000  
10000  
Reg. Net Tonnage

% Deviation