

Maximum pressure in cylinder..... *3/5 in 318* Is there a bearing  
MIP. *7.2 Kg/cm<sup>2</sup>*  
pan of bearings, adjacent to the Crank, measured from inner edge to inner edge.

*engines  
oil  
sub*

No. *3952*

Made by

*Bromstein & Co.*

*ANNIE* JOHNSON.

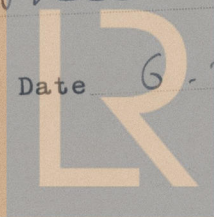
C.P.N. Report No. *12085*.

It is submitted that a copy of this Report be  
forwarded to the *G.O.T.* Surveyors for their  
~~returned~~  
guidance and for completion.

*Send Lt.:-*

Date

*6-2-47*



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Lloyd's Register  
Foundation

*003162-003174-0253*

1m, 11, 38.

Starting Air Receivers, No.....

Total cubic capacity.....

Internal diameter.....

Range of tensile strength