



THE FINAL OFF SET ANGLE "X" OF THE ECCENTRIC(S) IN RELATION TO THE CRANK AXIS TO BE EXPERIMENTALLY DETERMINED FOR THE SMOOTH RUNNING OF THE ENGINE AND SATISFACTION OF THE BUILDER

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| NOTES: THE ORIGINAL DRAWINGS WERE GIVEN TO ME. THE ORIGINAL DRAWINGS AND ACCOMPANIED ARTICLE WERE PUBLISHED IN THE "MODEL ENGINEER MAGAZINE DATED 20 AUGUST 1982 UNDER TITLE "A MODEL CONDENSING CORLISS ENGINE" BY ARNOLD THROP. | | PROJECT No 09B-19-00 | |
| TITLE 1 CYLINDER HORIZONTAL HIGH PRESSURE STEAM ENGINE OF THE "CORLISS" TYPE | | DRAWING CONTENTS PARTS AND ASSEMBLIES | |
| J.D.W. DRAUGHTING SERVICES J.A.M. DE WAAL, 12 BRIGHTWELL STREET PAPAOKURA 2110. NEW ZEALAND. PHONE: 0064 09 2988815. MOB: 0211791000 E-MAIL: dewaal@xtra.co.nz. | | PROJECTION DATE FEBRUARY-2018 SHEET: 07 OF 08 | |
| MODEL SCALE: 1:1 DWG SCALE: 1:1 @A3 OR AS SHOWN Copyright © J.A.M. DE WAAL PAPAOKURA NZ | | A3 No: CORLISS2-07 | |