TAKE HOLES OVER OF PART241A

SECTION B-B SCALE 1 : 1.5

PRESS FIT BUSH

TAKE HOLES OVER FROM PART 250

SCALE 1:1.5

3mm THICK

TEFLON

SECTION C-C

FOR ALL DETAILS REFER TO PART 257

PRESS FIT BUSH

TAKE HOLES OVER FROM PART 243

5 TAPPED HOLES EQUALLY SPACED ON PCD

SECTION A-A

6 TAPPED HOLES EQUALLY SPACED

LOCALLY SOURCED GREASE NIPPLE

PRESS FIT AFTER ASSEMBLY

SCALE 1:2

SOLDER

SCALE 1:1.5

SCALE 1:1.5

2 off WITH TAPPED HOLES
2 off WITHOUT TAPPED HOLES

12 SPOKES EQUALLY SPACED

SECTION F-F SCALE 1 : 1.5

5mm THICK

TAKE OVER HOLES FROM PART 301

6mm THICK SCALE 1:1.5

DETAIL G SCALE 2.5 : 1

SCALE 1:2

TOOTH PROFILE AS PER DETAIL G

SECTION H-H SCALE 1 : 2

PRESS FIT BUSH

TEFLON

CU=COPPER BRS=BRASS BRZ=BRONZE M/S=MILD STEEL S/S=STAINLESS STEEL OR SILVER STEEL SP/S=SPRING STEEL

TITLE

TREVITHICK SECOND STEAM LOCOMOTIVE BUILT IN 1805, NEW CASTLE, ENGLAND (COAL FIRED)

DRAWING CONTENTS

PARTS AND ASSEMBLIES

PROJECT No

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PROJECTION

MODEL SCALE: 1:11.3

DWG SCALE: 1:1 @A3 OR AS SHOWN

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