

12

1

2

3

4

5

6

7

8

9

IF IN DOUBT, ASK.

A2 DRG. No.

PROPRIETARY INFORMATION

The document contains proprietary information which is the property of Digital Projection Ltd. It shall be returned immediately upon request. This document shall not be reproduced or transferred to other documents without the prior written permission of Digital Projection Ltd. It shall be returned immediately upon request.

DRAWN BS 308

3rd Angle Projection

Distribution Code

7

6

5

4

3

2

1

PRE REVS

ITEM

DESCRIPTION

REFER TO

No OFF

REMARKS

MATERIAL

CODE

FINISH

CAD GENERATED DRAWING
DO NOT MAKE MANUAL CHANGES

LAST CHANGE

TOLERANCES
UNLESS OTHERWISE STATED

METRIC:

1.000 = ±0.01

1.00 = ±0.1

1.0 = ±0.2

1 = ±0.4

IMPERIAL

Fractional ±1/64"

Decimal ±0.005"

ANGLES ±0° 30'

Unless Otherwise Stated

DIMENSIONS IN MILLIMETRES

REMOVE ALL BURRS & SHARP EDGES. DO NOT SCALE DRAWING
THE SURFACE TEXTURE ROUGHNESS NUMBER OF MACHINED SURFACES SHOULD BE EQUAL TO OR LESS THAN 0.8um (N6 CLA32)

REV.

A

NOTE

DRAWN

jchamley

APP.D.O.

DATE

30-11-17

FIRST USED ON

ORIGINAL SCALE

1:1.5

DRAWN

jchamley

APP.ENG.

DATE

02-02-17

TITLE

LENS, 4.34-6.76:1 ZOOM HB (G500)

COMPONENT OR DRG.No.

110-807

A2:SHEET

1 OF 1

DIGITAL PROJECTION

MIDDLETON M24 1XX

The drawing shows three views of a lens assembly. The front view (top left) shows a circular lens with a diameter of 120 mm and a mounting flange with a diameter of 84.5 mm. The side view (middle left) shows the lens assembly with a total length of 186.9 mm and a mounting flange with a diameter of 87.2 mm. The isometric view (bottom left) shows the lens assembly from a three-quarter perspective. The drawing includes various dimensions and tolerances.