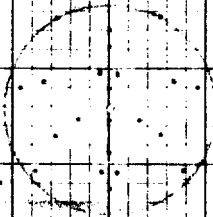


K+E 5 X 5 TO THE 1/2 INCH 359-6 KEUFFEL & ESSER CO. MADE IN U.S.A.

2.1210



SCALE 1 DIV. = .0001"

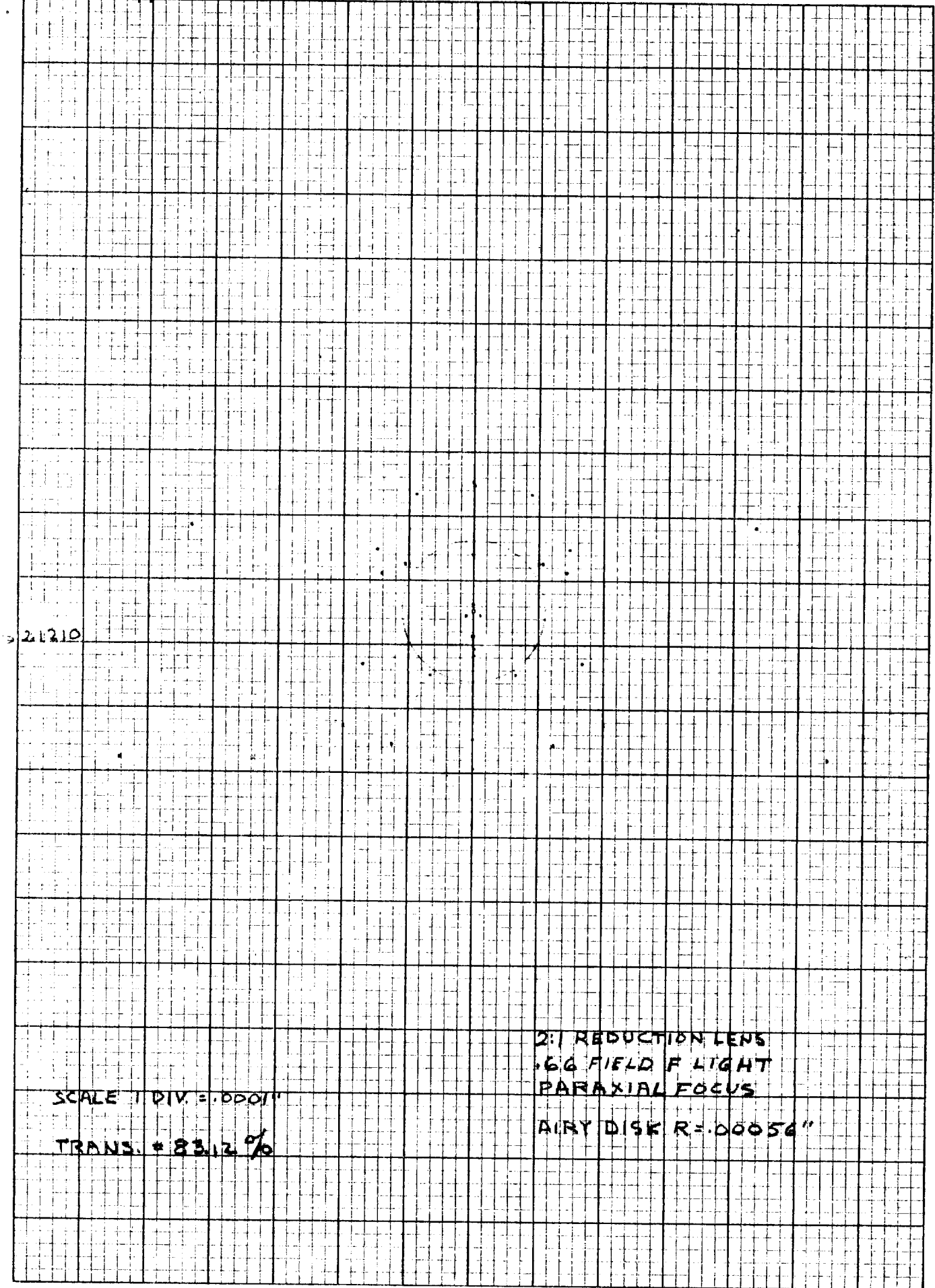
TRANS. = 83.12%

2:1 REDUCTION LENS

.66 FIELD D LIGHT

PARAXIAL FOCUS

AIRY DISK R = .00056"



21210

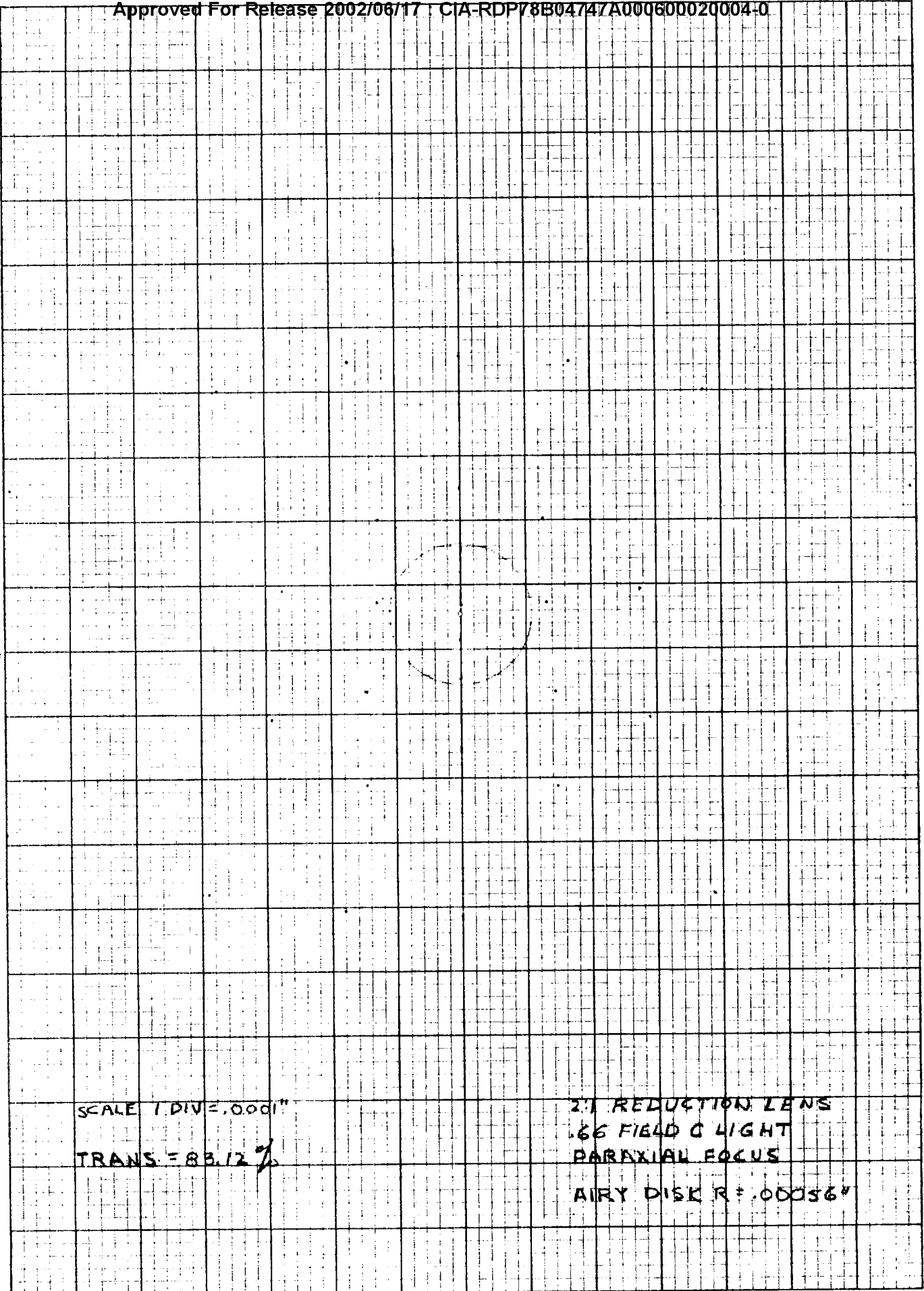
SCALE 1 DIV. = .0001"

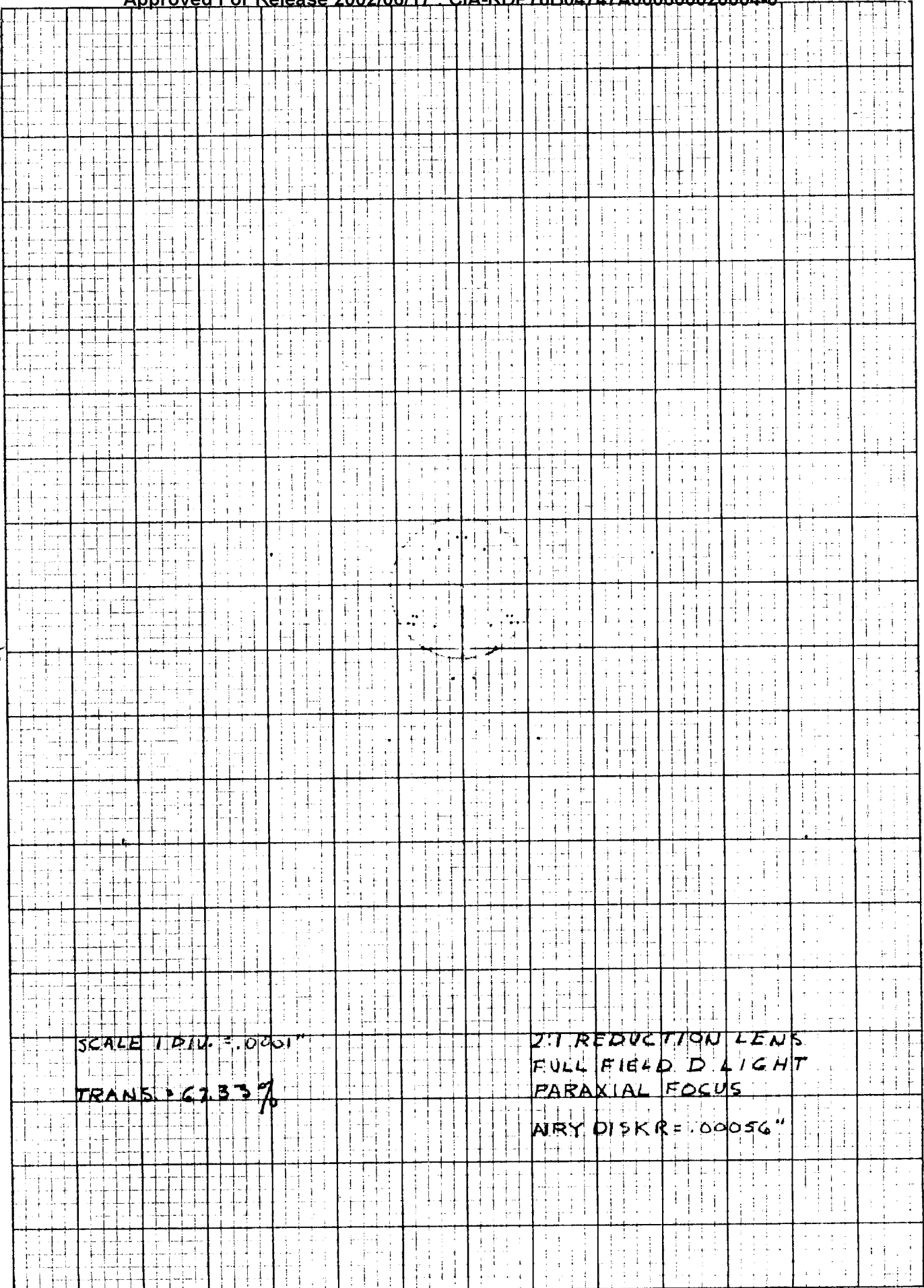
TRANS. = 83.12%

2:1 REDUCTION LENS
 66 FIELD F LIGHT
 PARAXIAL FOCUS
 AIRY DISK R = .00056"

K&E 5 X 5 TO THE 1/2 INCH KEUFFEL & ESSER CO. MADE IN U.S.A. 359-6

K+E 5 X 5 TO THE 1/2 INCH KEUFFEL & ESSER CO. MADE IN U.S.A. 359-6





3.1815

SCALE 1 DIV. = .0001"

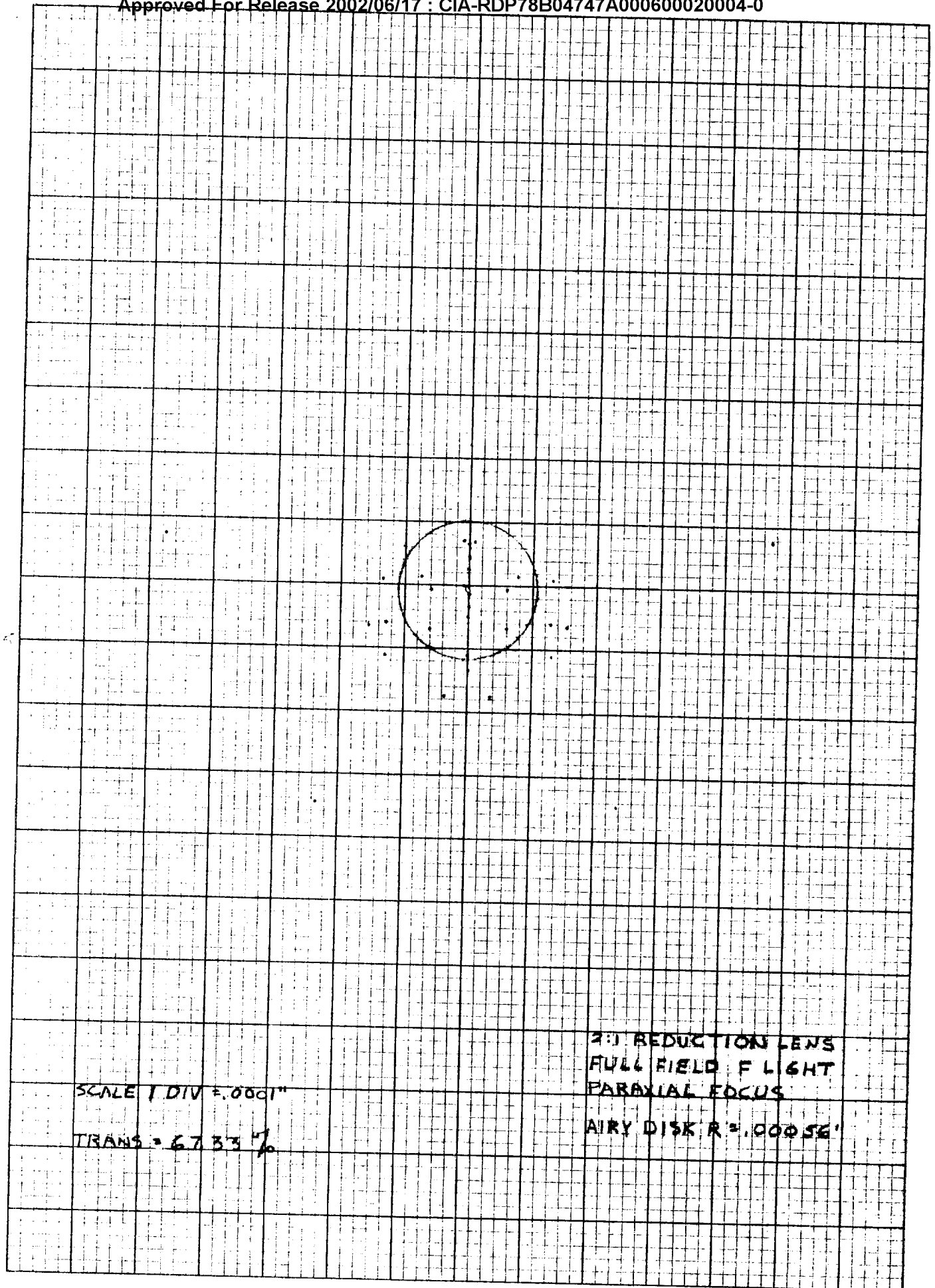
TRANS. = 67.33%

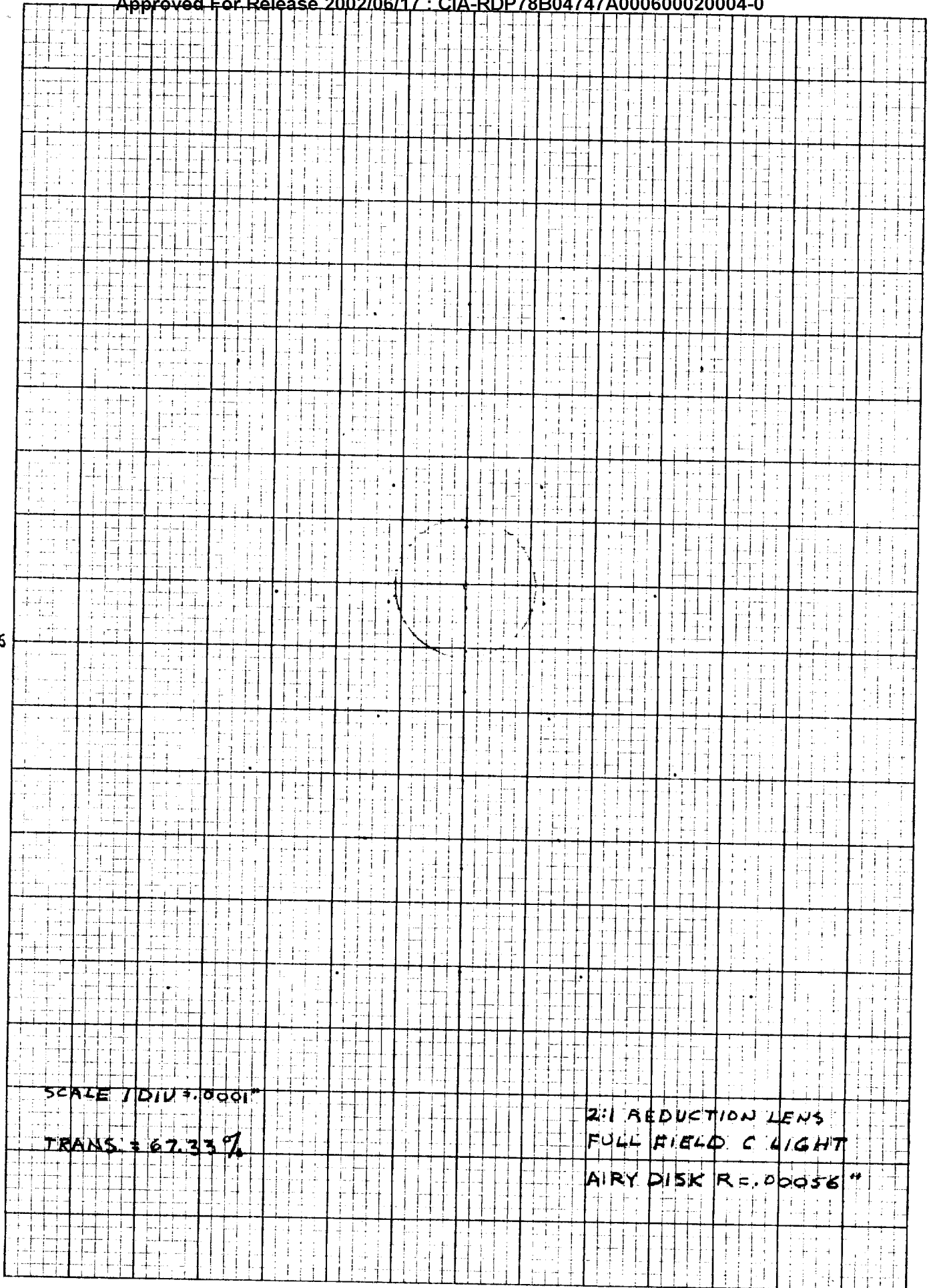
2:1 REDUCTION LENS
FULL FIELD D. LIGHT
PARAXIAL FOCUS

AIRY DISK R = .00056"

K-E
5 X 5 TO THE 1/2 INCH
KEUFFEL & ESSER CO.
MADE IN U.S.A.
359-6

K&E 5 X 5 TO THE 1/2 INCH 359-6 KEUFFEL & ESSER CO. MADE IN U.S.A.





3.1815

KE 5 X 5 TO THE 1/2 INCH KEUFFEL & ESSER CO. MADE IN U.S.A. 359-6

SCALE 1 DIV = .0001"

TRANS = 67.33%

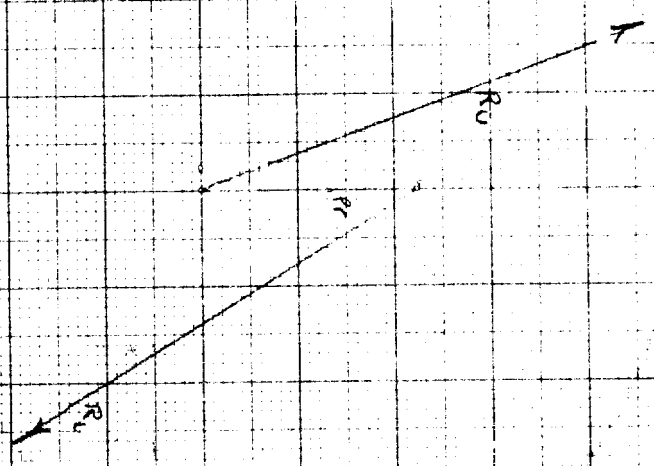
2:1 REDUCTION LENS
FULL FIELD C LIGHT

AIRY DISK R = .00056"

ILLEGIB

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2:1 REDUCTION LEAS
66 FIELD PUPIL

$f_{max} = -2.9025$
 $f_{mid} = -3.6750$
 $Z_{max} = .4500$
 $R_{upper} = .490$
 $R_{lower} = .500$

ILLEGIB

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