









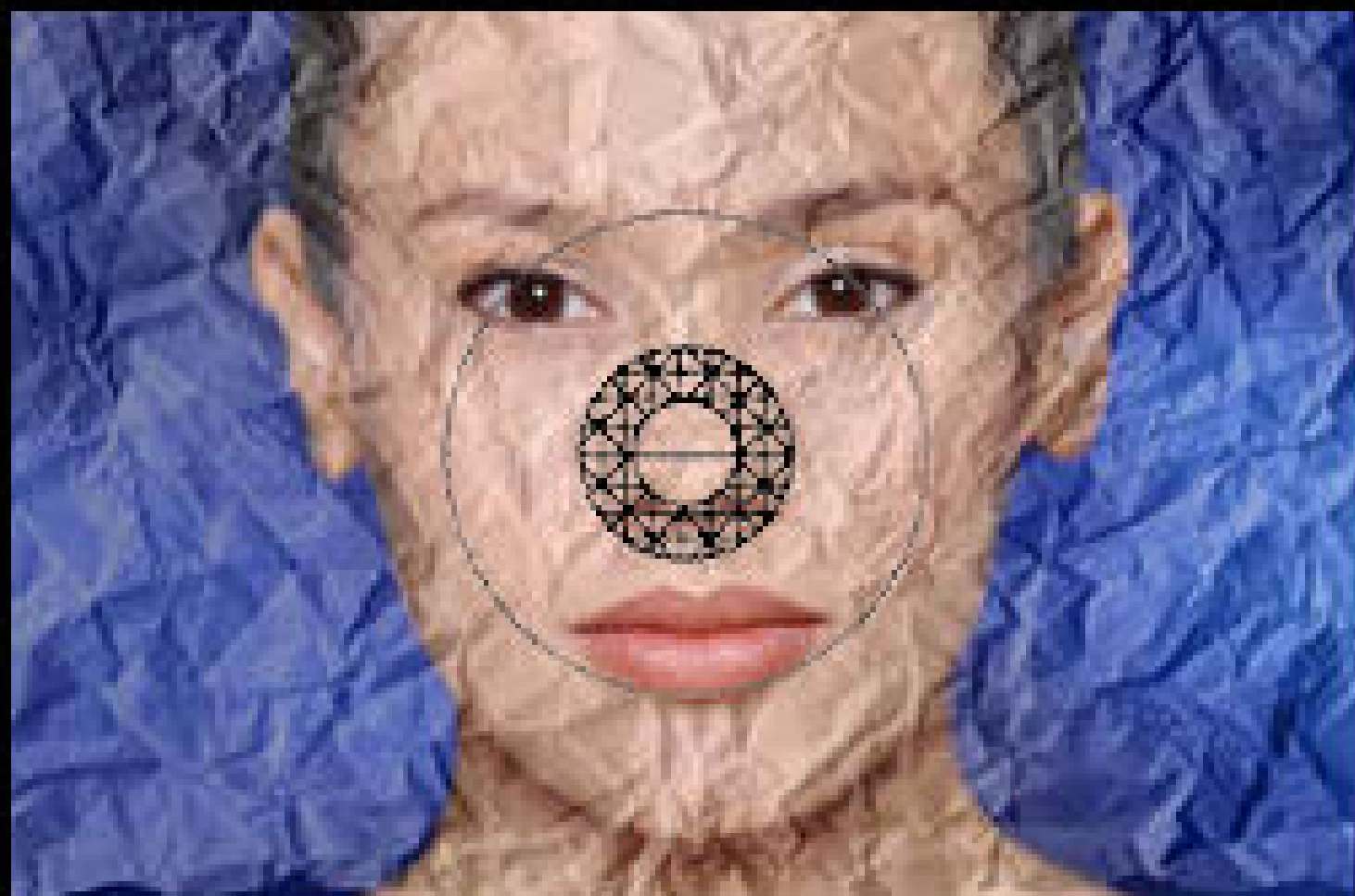






250

56

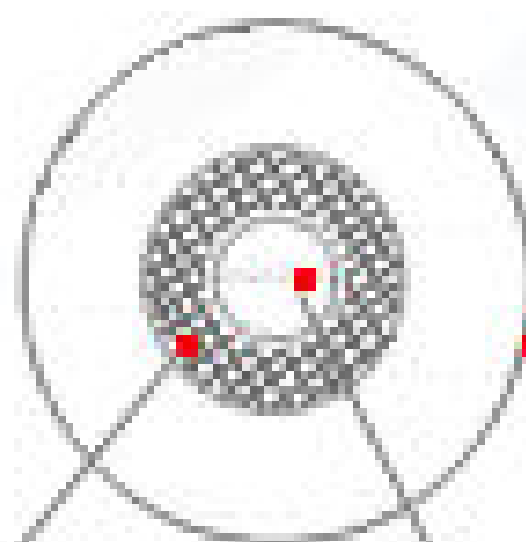


1/500

11

Shutter Speed
Used Display

Aperture Used
Display



12mm circle
(Metering area)

Microprism

Split Image
(Critical Focusing)











BEATTIE™ INTENSSCREEN

By Fresnel Optics, Inc

1. Introduction

The purpose of this study is to investigate the effects of various factors on the performance of a system. The study is organized as follows:

2. Literature Review
 This section reviews the existing literature on the topic, highlighting the key findings and gaps in the research.

3. Methodology
 This section describes the research methodology, including the experimental design, data collection, and analysis techniques.

4. Results
 This section presents the results of the study, including the performance metrics and the statistical analysis.

5. Discussion
 This section discusses the implications of the findings, the limitations of the study, and the future research directions.

6. Conclusion
 This section summarizes the main findings of the study and provides a final conclusion.

7. References
 This section lists the references used in the study.

8. Appendix
 This section contains the supplementary material, including the raw data and the detailed calculations.

2. Literature Review

The literature review is organized into two main sections:

2.1. System Performance

This section reviews the literature on the factors that affect system performance, including:

2.2. Data Collection

This section reviews the literature on the methods used for data collection, including:

- Surveys

- Interviews

- Focus groups

- Case studies

- Archival data

- Experimental data

- Secondary data

- Qualitative data

- Quantitative data

- Mixed data

- Other data

- Data analysis

- Data interpretation

- Data presentation

- Data storage

- Data security

- Data backup

- Data recovery

- Data archiving

- Data migration

- Data integration

- Data transformation

- Data cleansing

- Data deduplication

- Data compression

- Data encryption

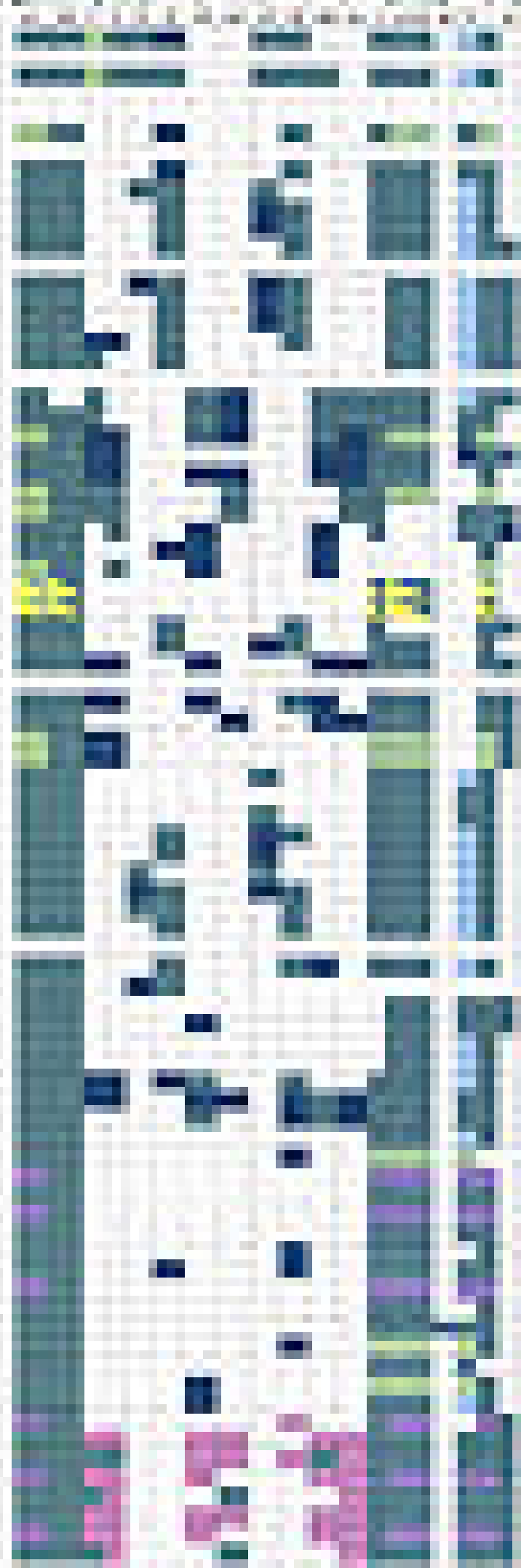
- Data decryption

- Data authentication

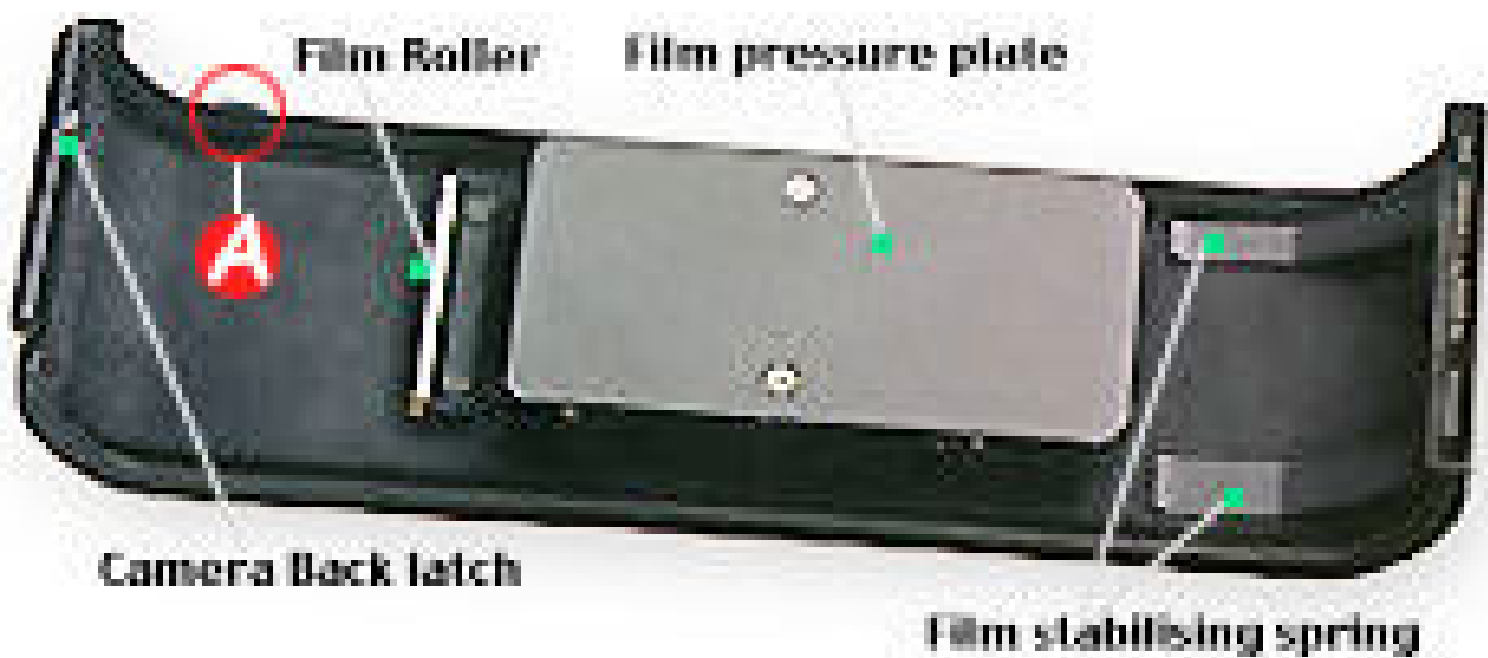
- Data authorization

- Data access

- Data management













ASA/ISO

	L	M	H
COLOR	25-64	80-500	100-400
B&W	100-400		

Nikon MF-10 mm



























Nikon[illegible]

114

Abstract



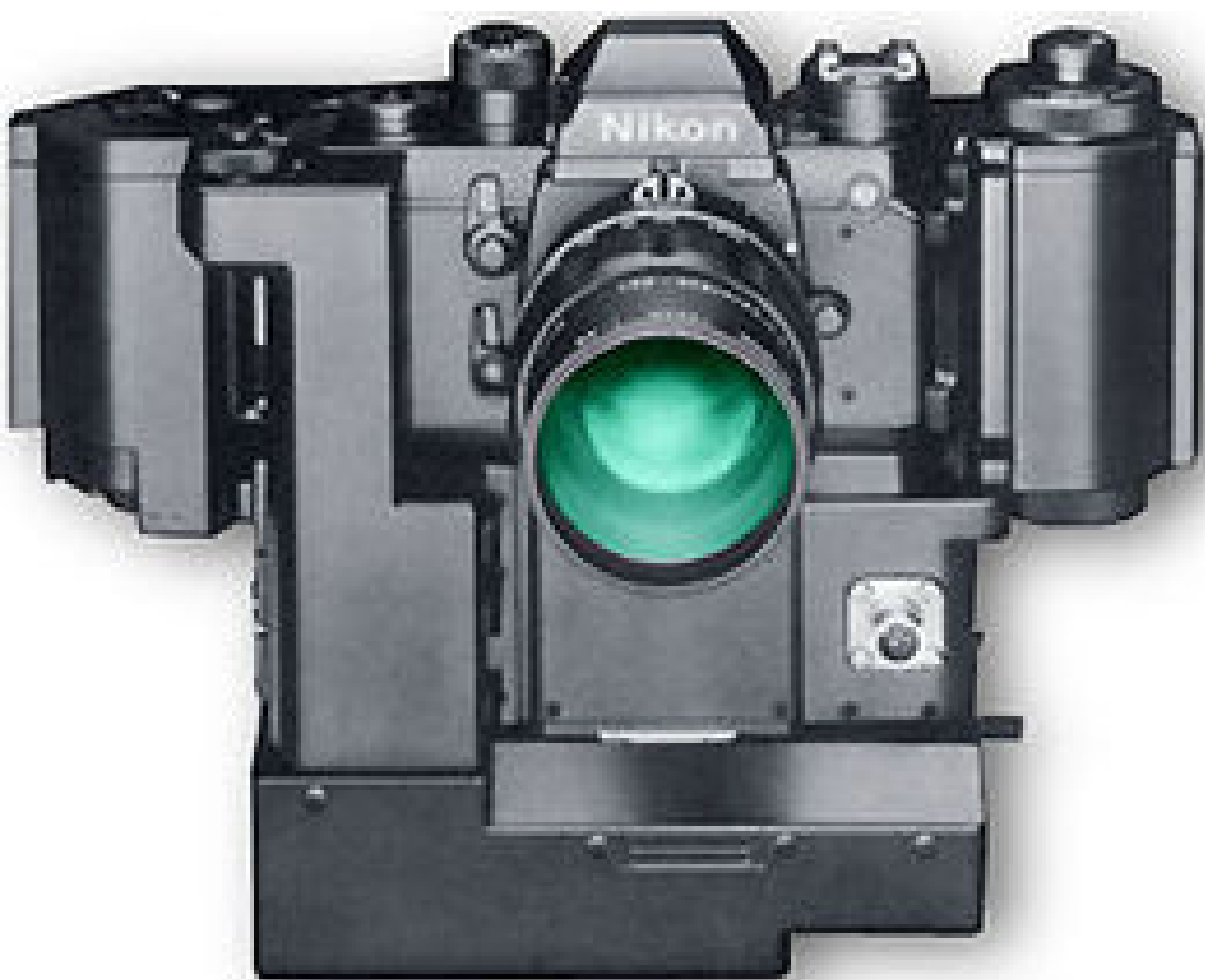




Image © 2005 Carlos CMM™ All Rights Reserved



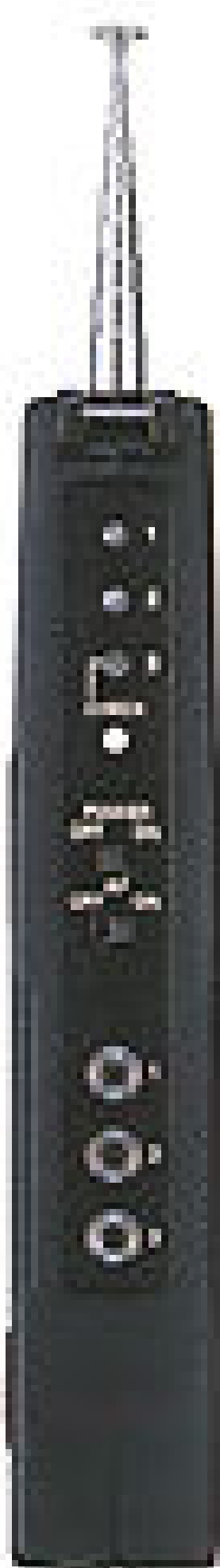
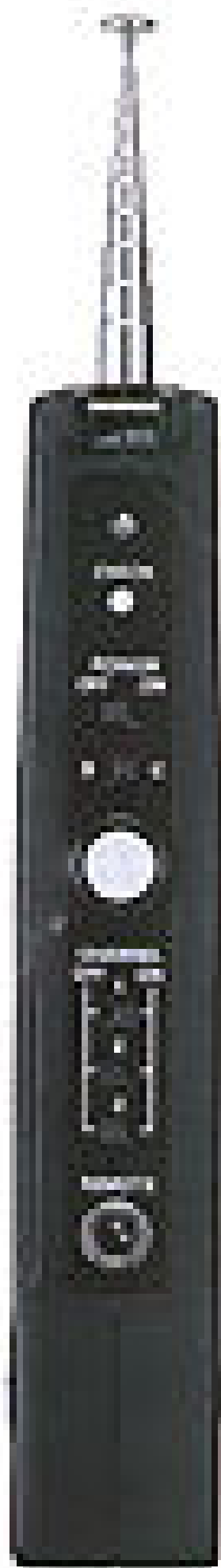












Nikon INTERVALMETER MT-2

□ B.C. ———

□ 1/1000
□ 1/500
□ 1/250
□ 1/125
□ 1/60
□ 1/30

PULSE DURATION

1/20
□ 1/10
□ 1/500
□ 1/100
□ 1/50
□ 1/25
□ 1/10
□ 1/5

INTERVAL TIME

SINGLE INSTANT

□ 1/1000
□ 1/500
□ 1/250
□ 1/125
□ 1/60
□ 1/30

REPEAT INTERVAL

MODE START DELAY POWER















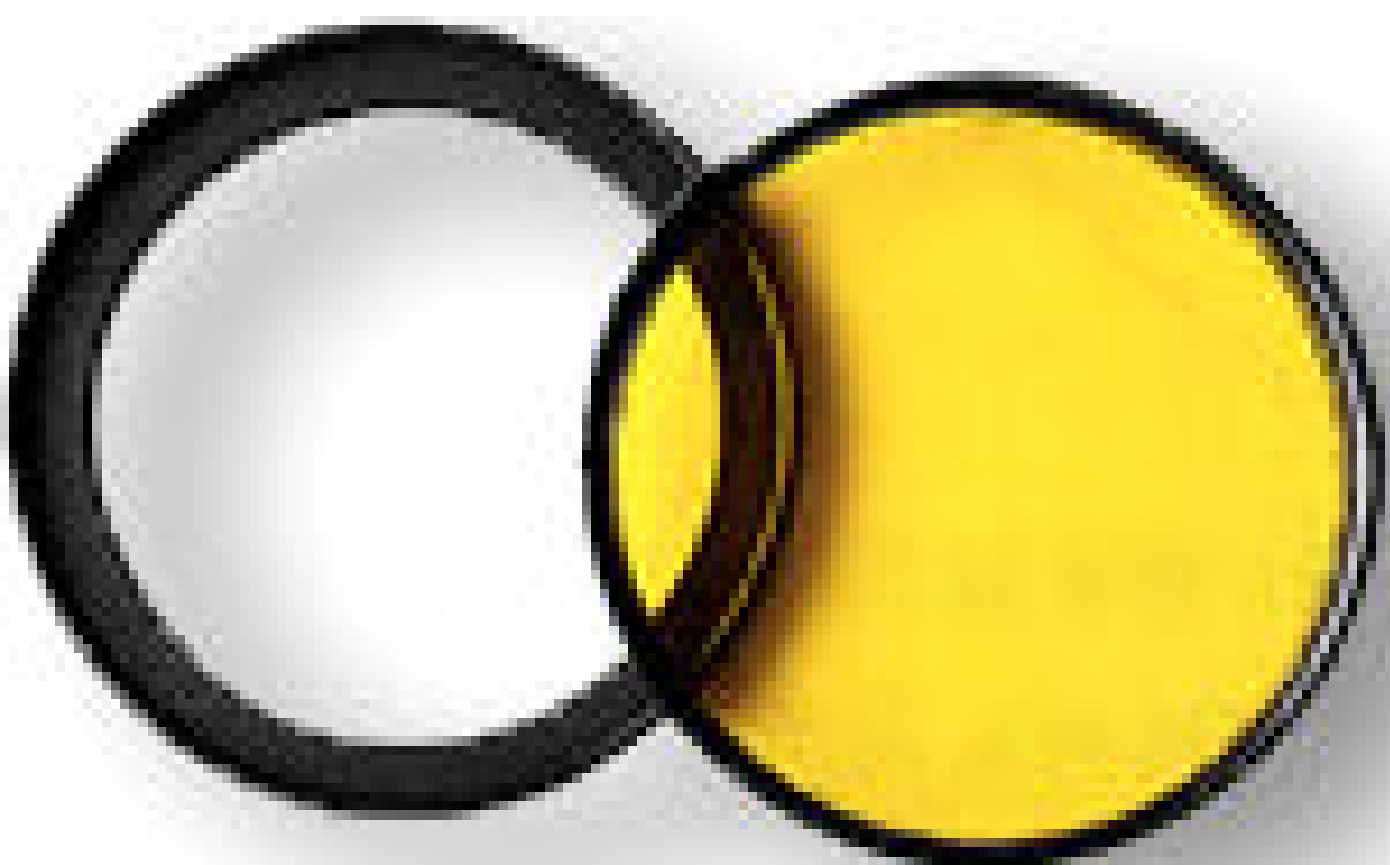
50

Nikon 3136208







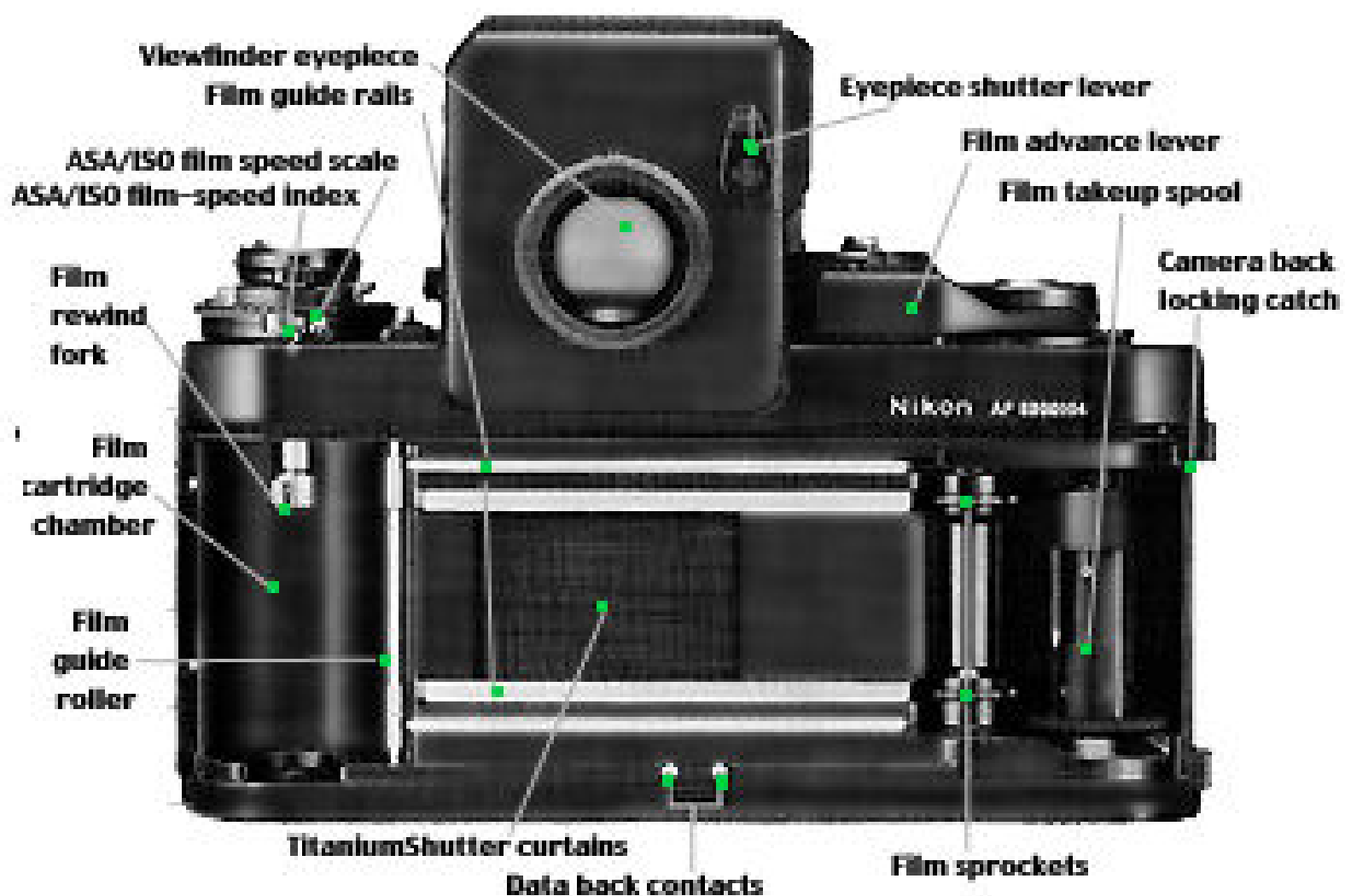




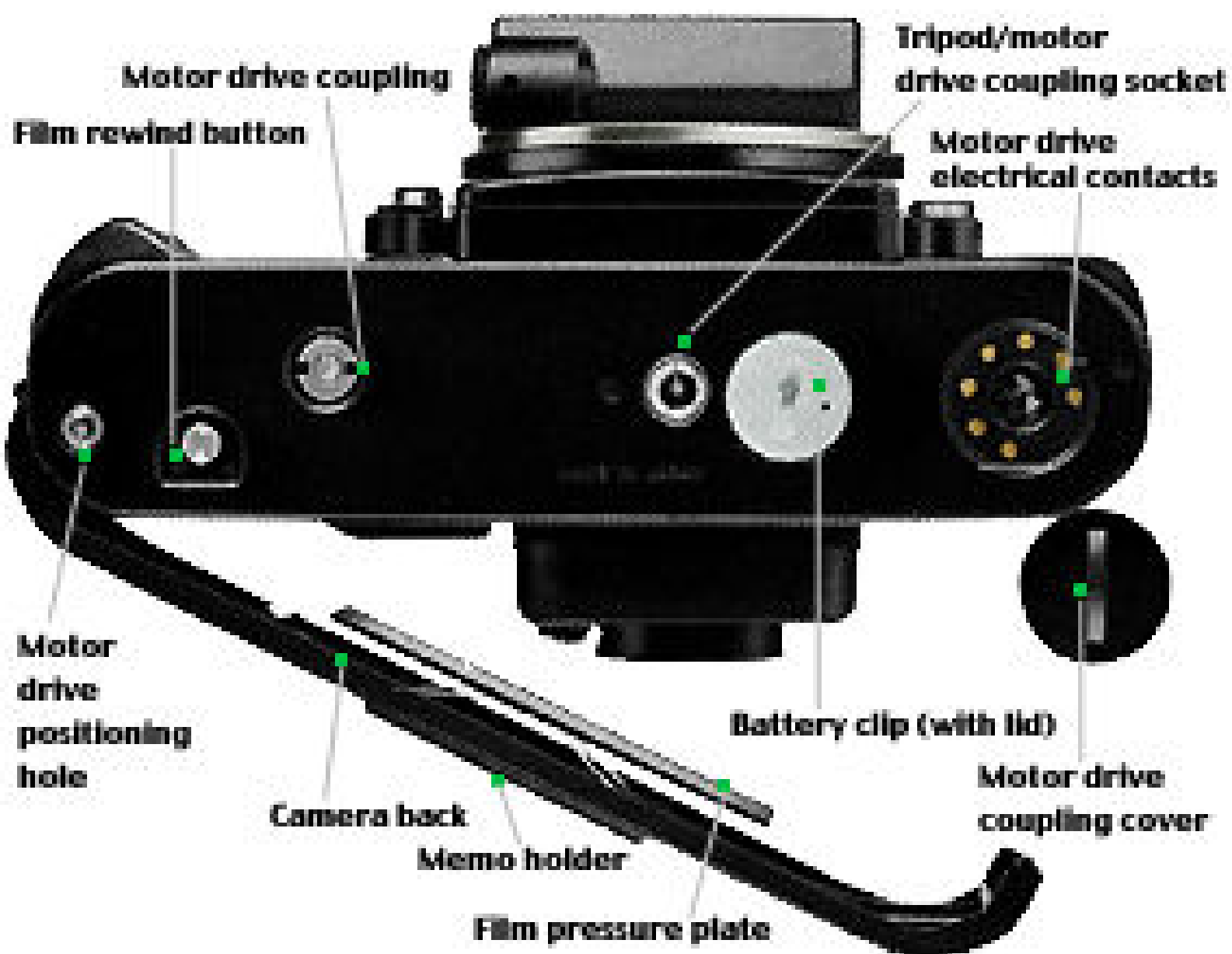
















f=8.5cm ~ 1:4.5 f=25cm Nippon Kogaku









NIKKOR

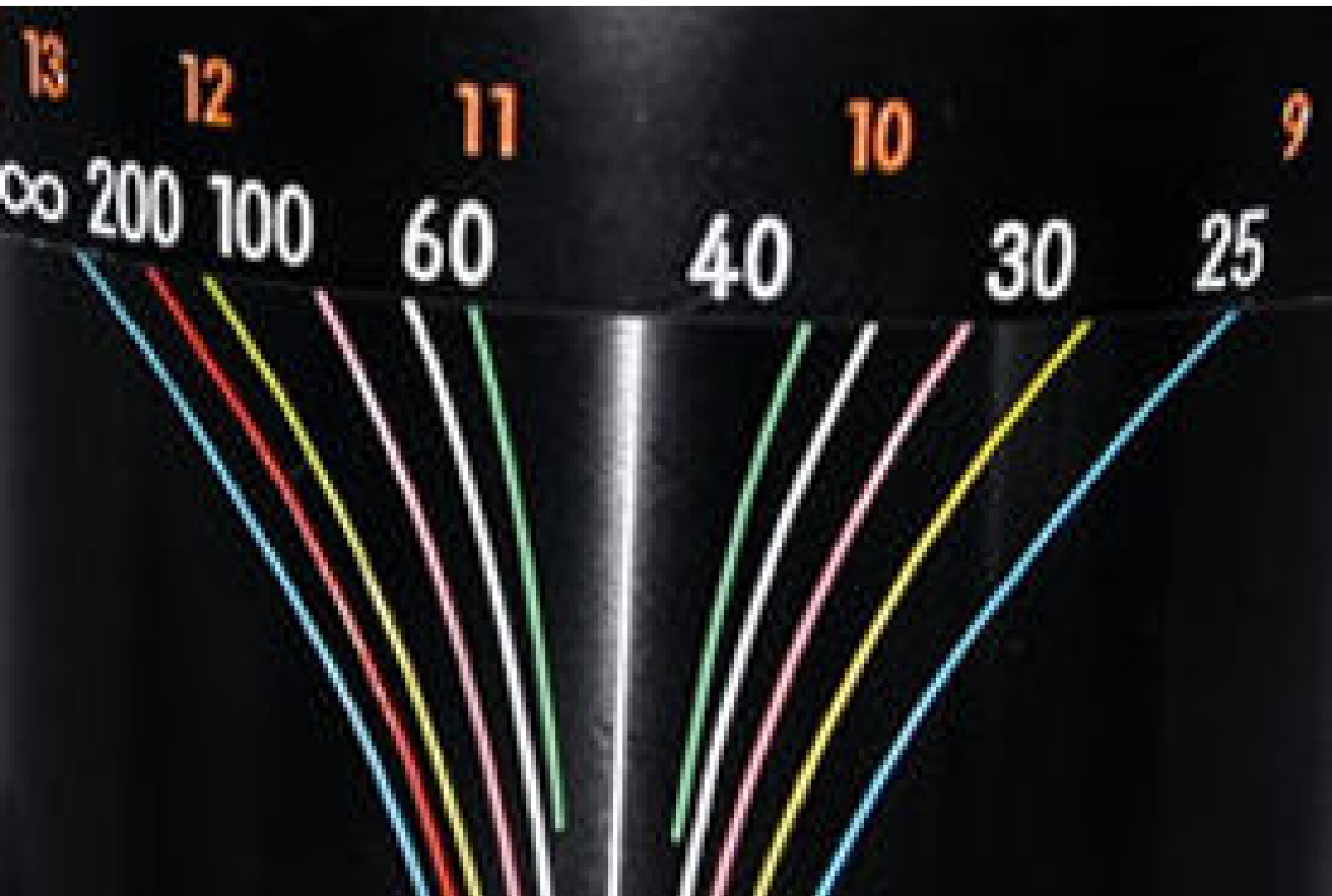
Auto 1:4 f=85mm ~ f=250

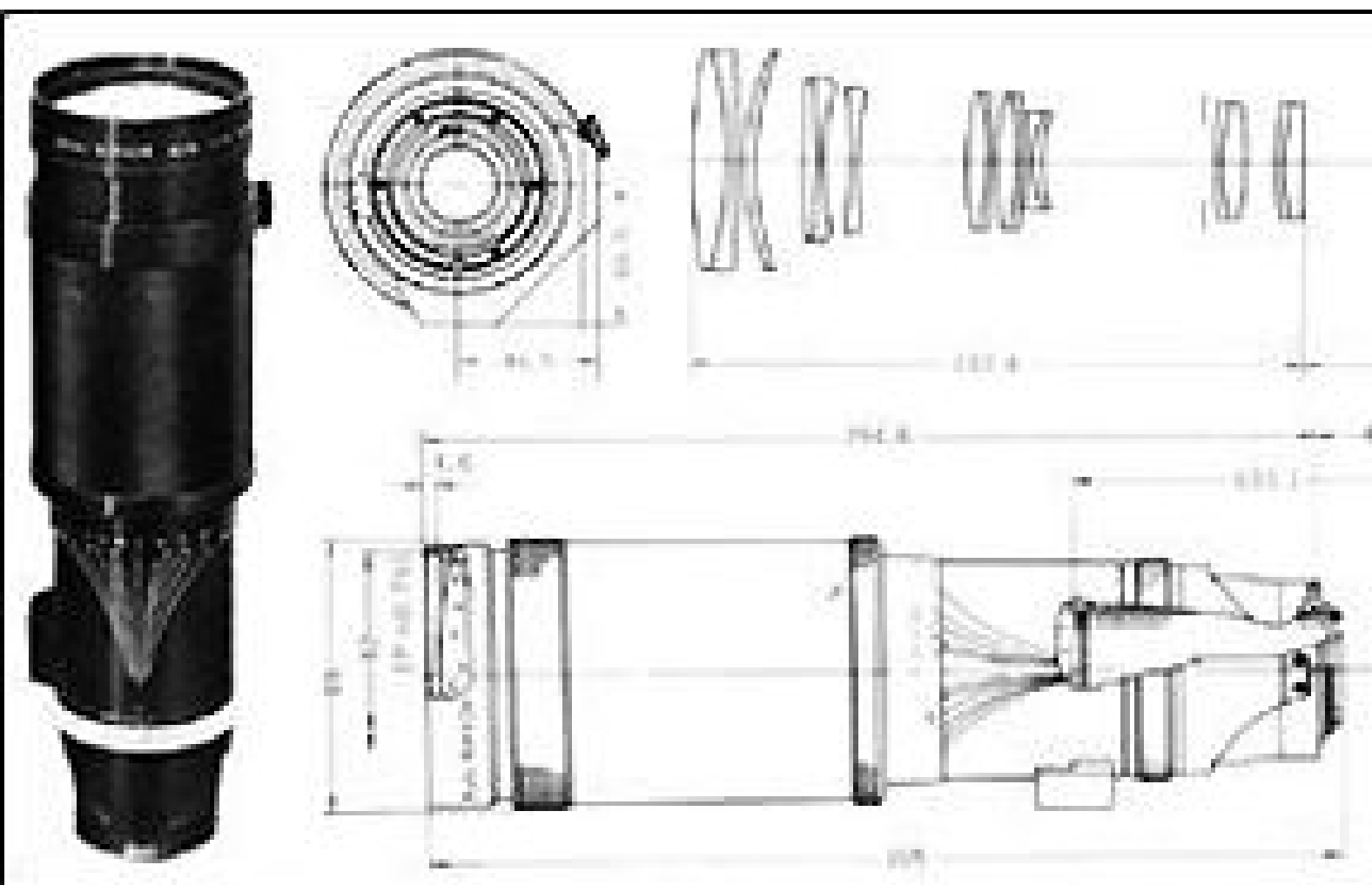






JCI191
PASSED
JMDC







50-300mm

95-250mm

200-600mm

80-200mm



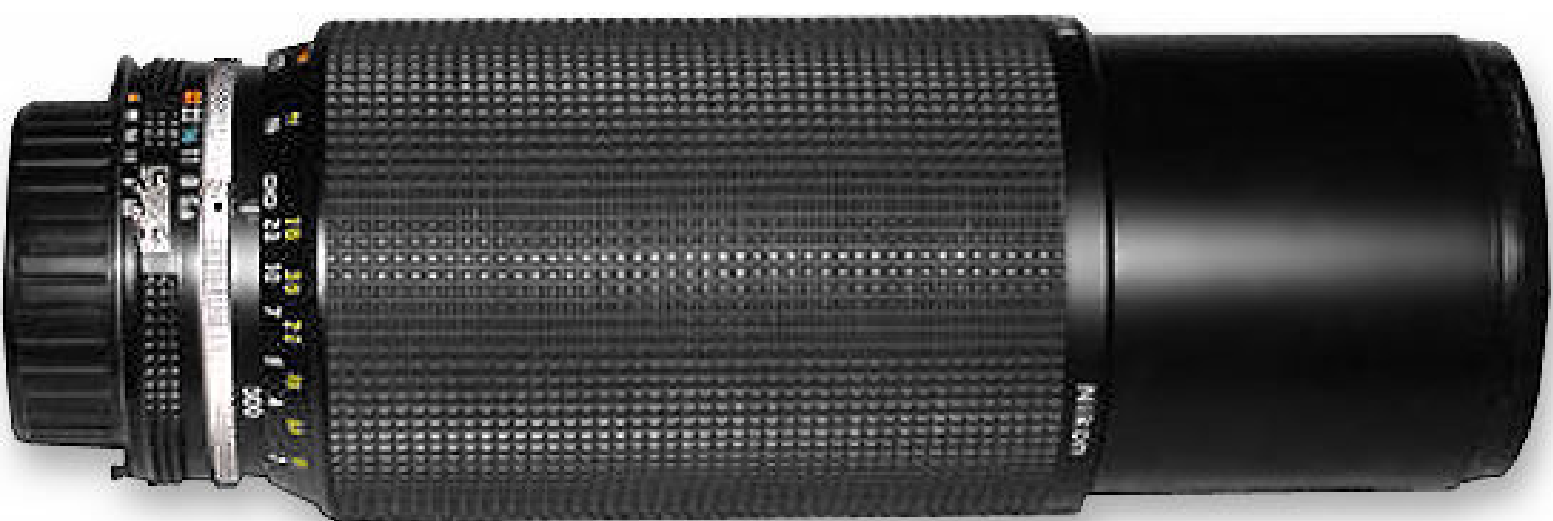


Nikon 100 - 300 mm Zoom Lens 1:5.6



Nikon

Credit: A Zoom-Nikkor
100-300mm lense courtesy
of Richard Paradis ®"
<www.ics-4u.com>. Image
copyright © 2002 All rights
reserved.















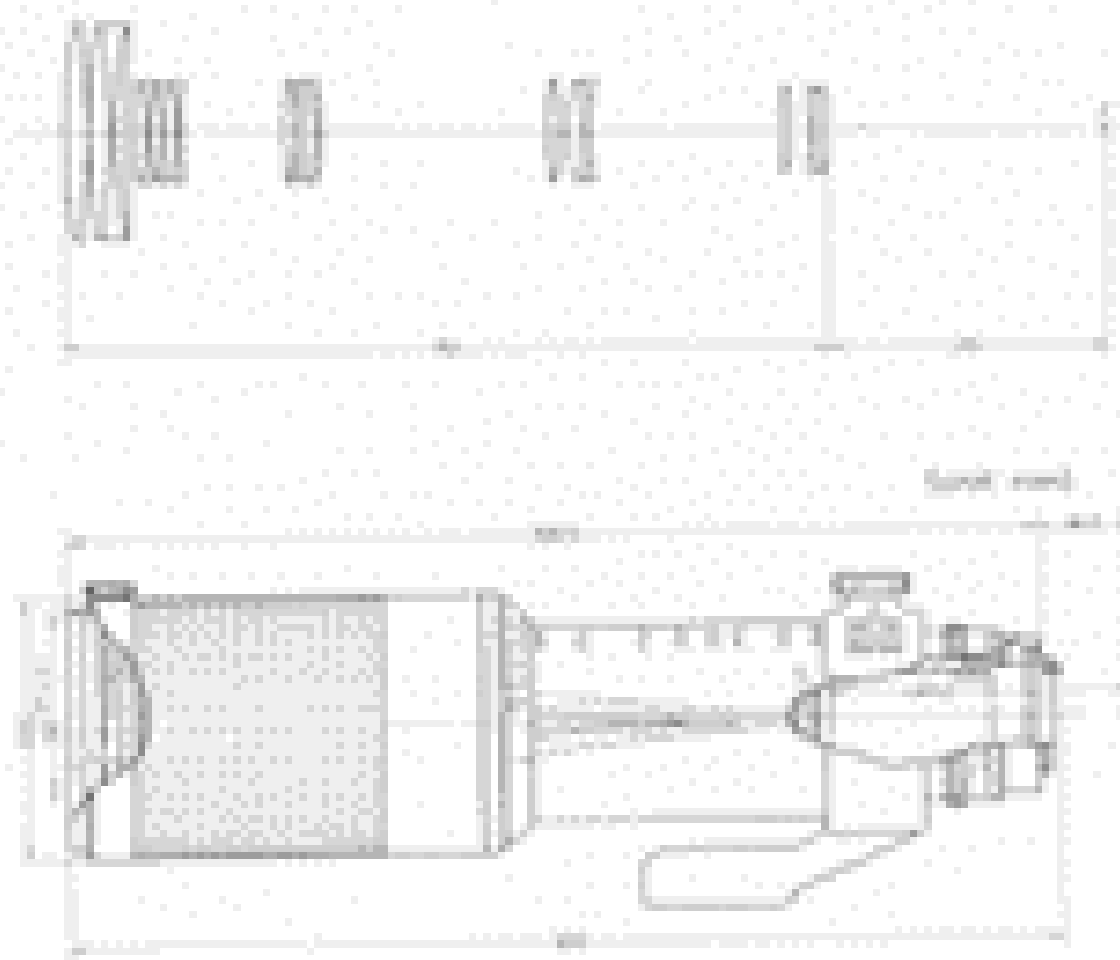
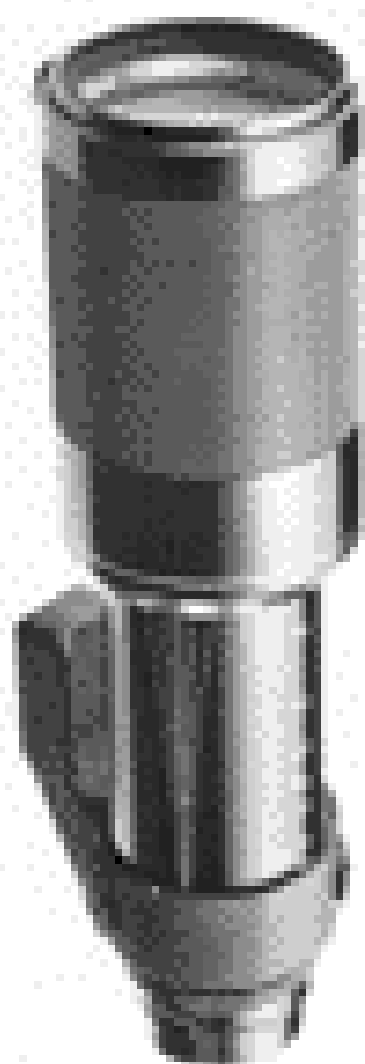


Fig. 10.10





















