







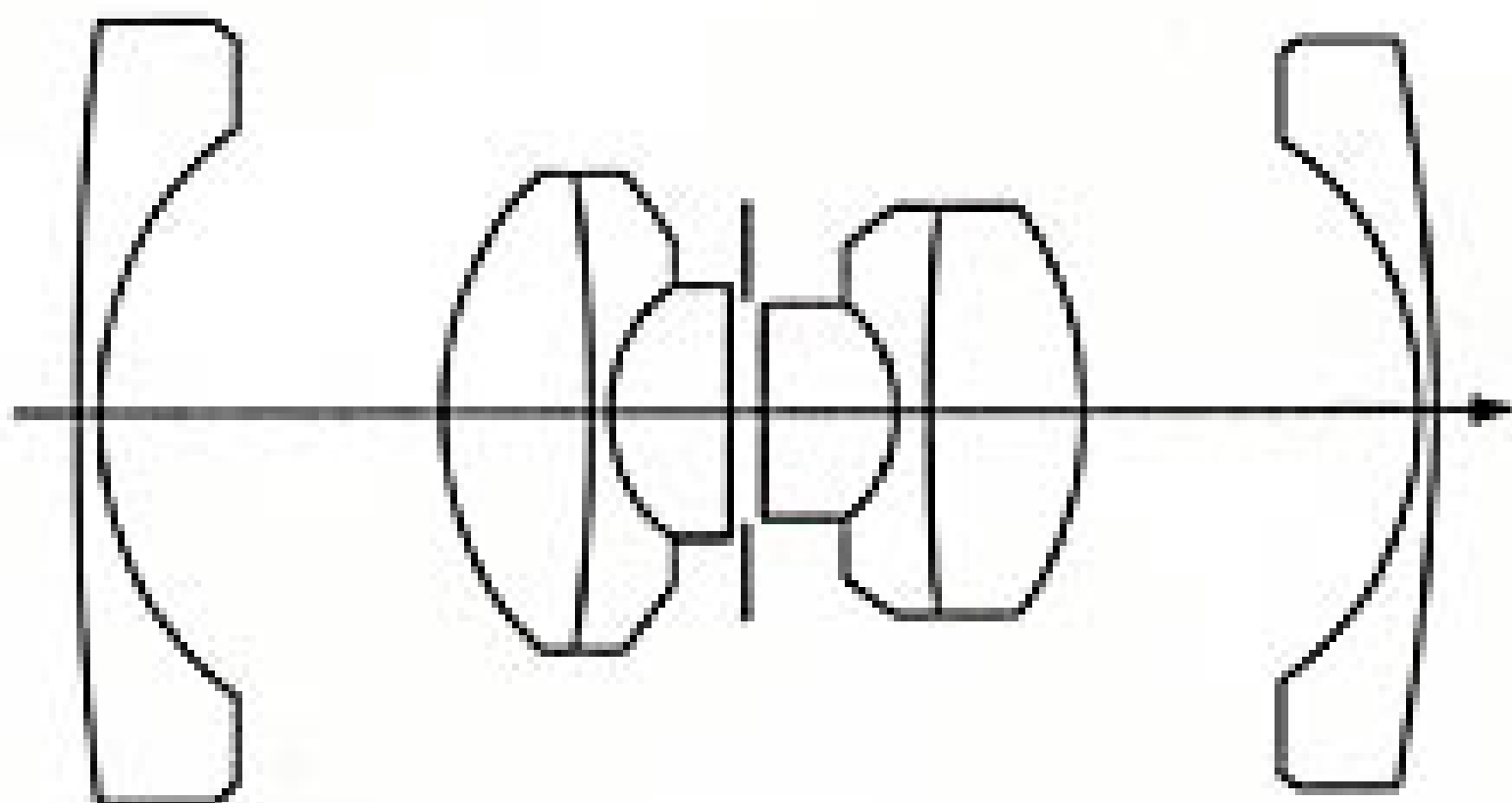














Nikkor 2.1cm f4

Copyright (C) Matthew Lin





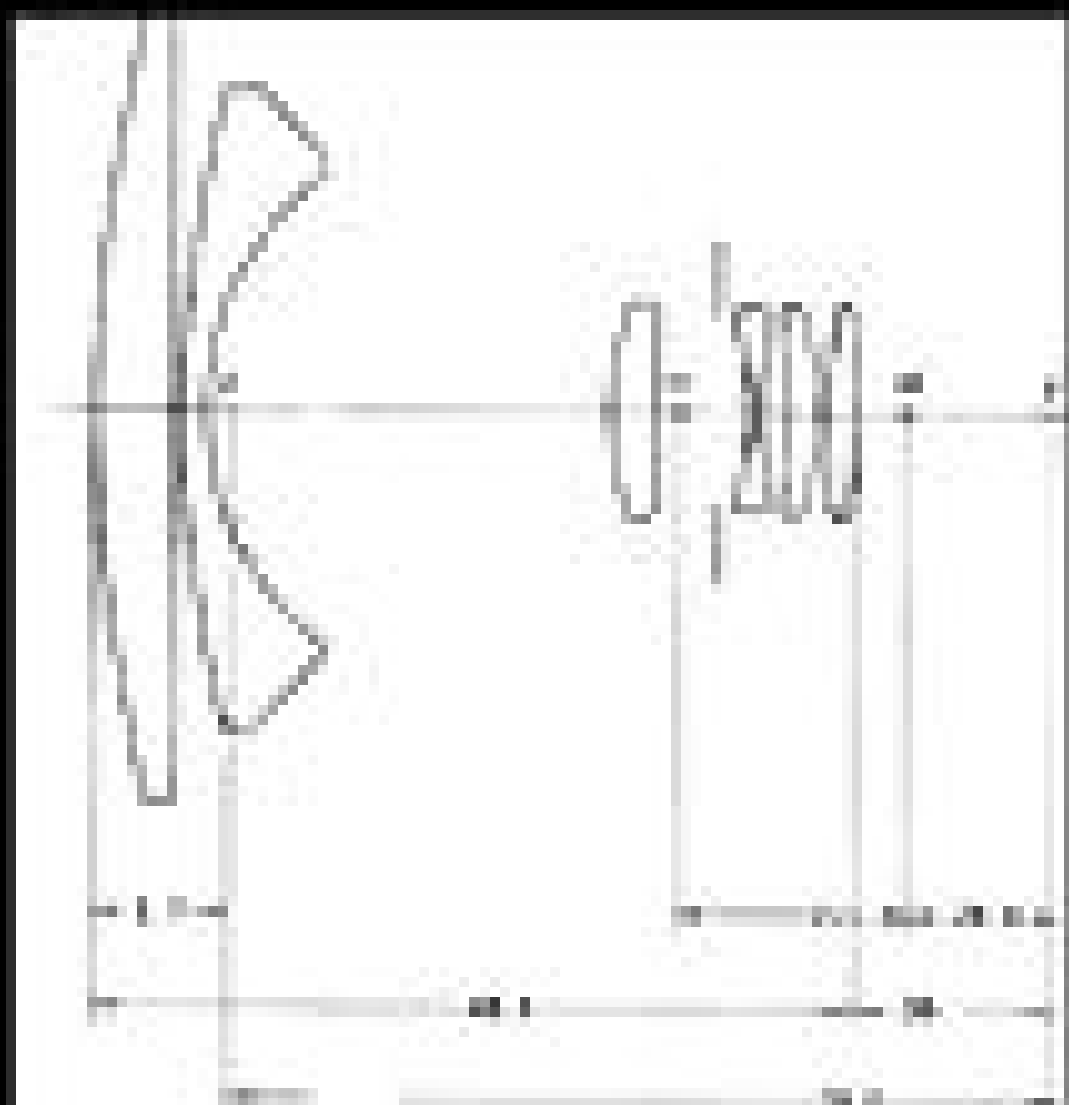




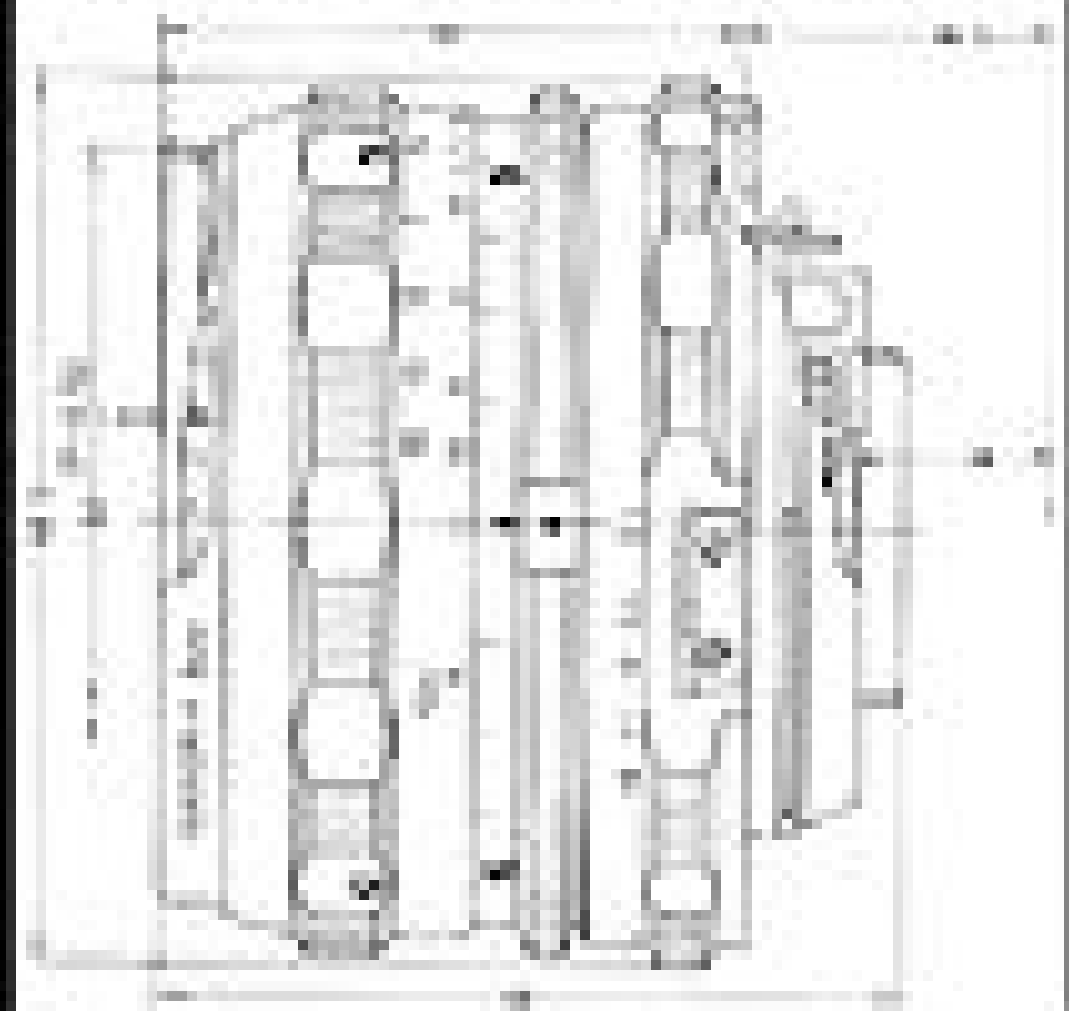








28mm 13.5 Nikkor-H Auto























Copyright © 2014, All Rights Reserved.





Nikkor-T 10.5cm f/4.0 Preset

Copyright (C) Matthew Lin

<http://www.matthewlin.com>



























































Available from 1975 to 1978, the AUTO MICRO NIKKOR 55mm F1.1 lens was the first lens to feature a built-in autofocus system. It was the first lens to feature a built-in autofocus system. It was the first lens to feature a built-in autofocus system.

But the revolutionary feature that made the AUTO MICRO NIKKOR 55mm F1.1 lens a true autofocus lens was the built-in autofocus system. It was the first lens to feature a built-in autofocus system.



AUTO MICRO NIKKOR

55mm F1.1 lens for Nikon F and Micro-Nikkor cameras

AUTO MICRO NIKKOR



continuous focus from
closeup to infinity

Nikon Inc., Garden City, N.Y. 11530

©1978 Nikon Inc. Nikon and Nikon logo are registered trademarks of Nikon Inc.















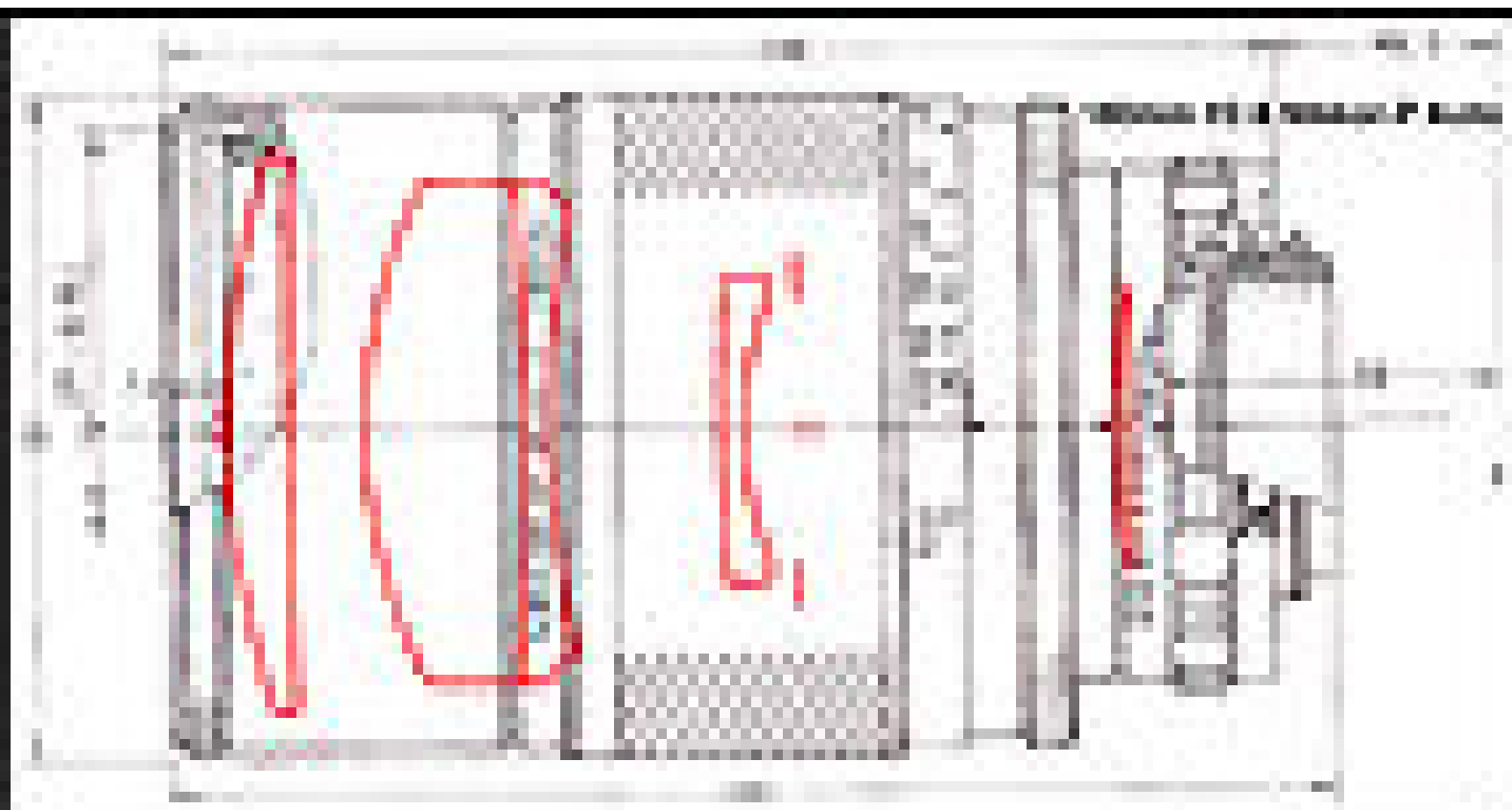














2001/11/16





























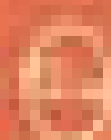






THE STORY OF
HICKORY HILL

—by—



JOHN B. LEE

The Nikon Handbook

A COMPLETE GUIDE TO CAMERAS, LENSES & ACCESSORIES

Peter Bracco





NIKON

RANGEFINDER CAMERA

An Illustrated History of the Nikon Rangefinder
Cameras, Lenses and Accessories



HOME
COLLECTIONS
BOOKS

By Robert Roberts

B. MOOSE PETERSON

Nikon

SYSTEM HANDBOOK



1976 Edition

6th Edition

McBroom's Camera Bluebook

THE COMPLETE,
UP-TO-DATE PRICE
AND BUYER'S
GUIDE FOR NEW
& USED CAMERAS,
LENSES, AND
ACCESSORIES



Eyes of Nikon



A Comprehensive Guide
to
Nikkor and Nikon Series E Lenses



