











































Lens Compatibility Chart

Lens	Focusing		Exposure mode				Metering system		
	AF	Electronic Range-finder	P & Ps modes	S mode	A mode	M mode	Matrix	Centre-Weighted	Spot
AF & AF-I Nikkors	O	O	O	O	O	O	O ¹	O	O
AI-P-type Nikkors	X	O ²	O	O	O	O	O	O	O
AI- & AI-S-type Nikkors	X	O ²	X	X	O	O	X	O	O
Reflex Nikkors	X	X	X	X	O ³	O ³	X	O	O
PC-Nikkors	X	X	X	X	O ⁴	O ⁵	X	O	O
Medical-Nikkors	X	O	X	X	X	O ⁶	X	X	X















D5*8888 8.8123 2.1.1.2* ●





154

+ 0 -

250



5.6



250



15.6 + ➡ ➡ - 250



15k

+ 0 -

250



5.6



250



5.6



250



1.4

+ 0 -

30



1.4 + 0 - 30





5.6



250



5.6



250





5.6



250



1.4 + 0 - 30



5.6



250



5:6





125



5.6

125







1.4

+ 0 -

30



15.6 + - 250



1.4 + 30



154

+ ○ -

154



☎ 4-8888 8888 2024 2024 ●



5.6



250

250

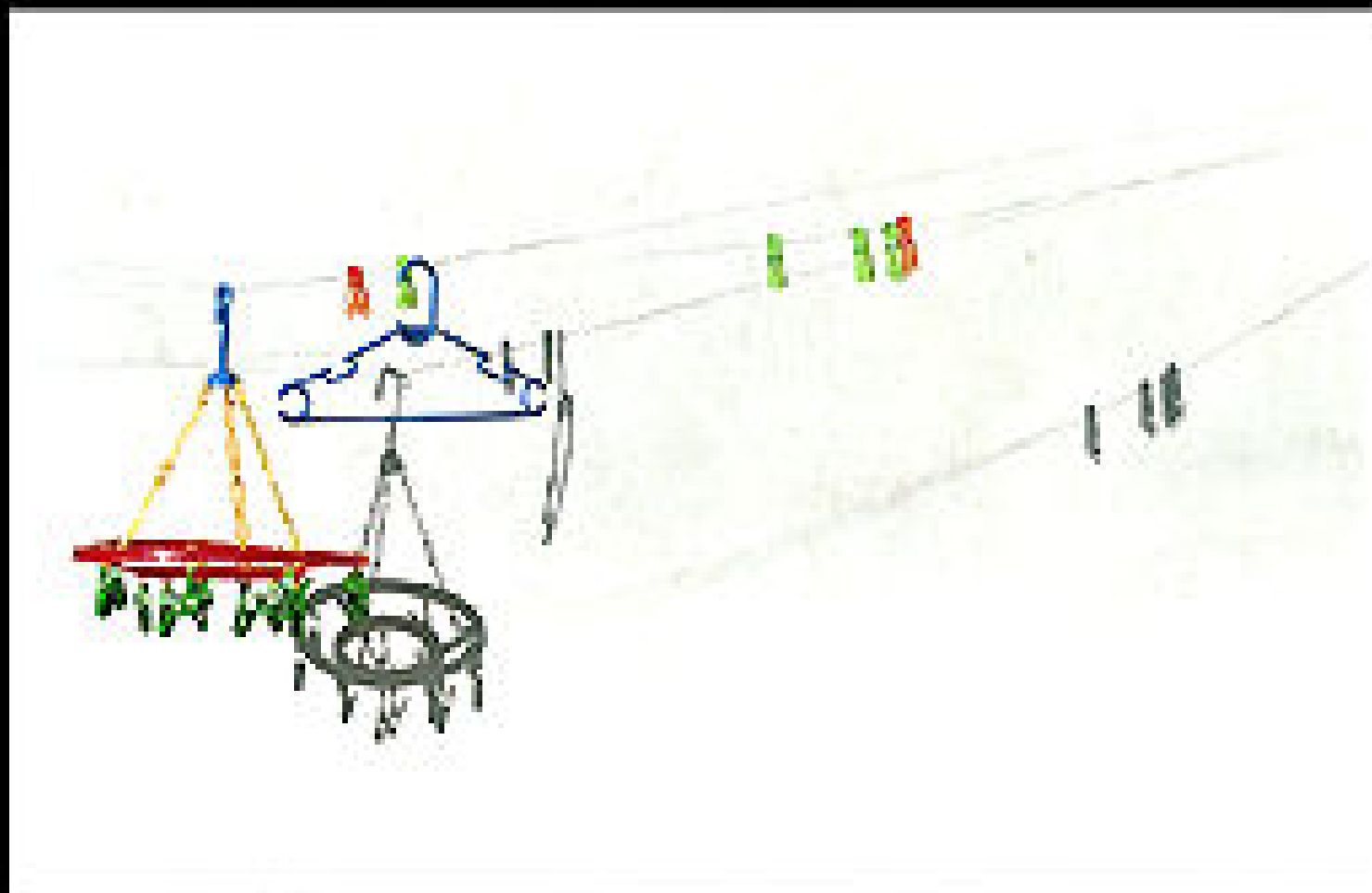
5.6





cdma
8

M* 8888 8.8 1/4 ●



1.4 + 0 - 30



MX-8888 8.8 24 ●

www.mitsubishi.com

5.6

125





1.4

+ 0 -

30

5.6

125



1000m

1500

2000

2500

3000

3500

4000

4500

5000

5500

6000

6500

7000

7500

8000

8500

9000

9500

10000

10500

11000

11500

12000

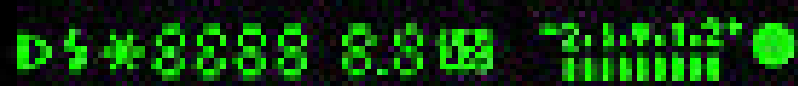
13000

14000











57/



f5.6 + - 250



D5*8888 8.813 2.1.1.2* ●

250

56

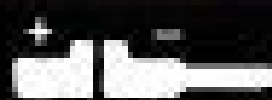




123



5.6



250



5.6



250



1.4

+ 0

-

30



D5*8888 8.8 123 2.1.1.2* 111111 ●

5.6





D5*8888 8.813 2.1.1.2*
HHHHH ●

5.6

125





f5.6 + - 250



5.6



250



f5.6 + - 250





f5.6 + - 250

1000um

1000

500

250

100

50

25

10

5

2

1

0

0

0

0

0

0

0

0

0

0

0

0

0

0

0





D5*8888 8.8 2.8.1.2

1000m

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000



5.6





D5*8888 8.8 123 2.1.1.2* 111111



D5*8888 8.8123 2.1.1.2* ●
HHHHH



D5*8888 8.813 2.1.1.2* ●
H11111

5.6

125





5.6

125











