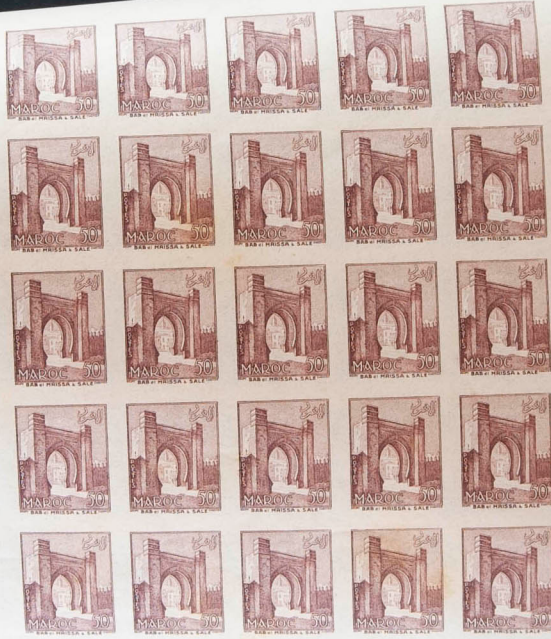


1814

IWB

23.6.55



1332

IVB

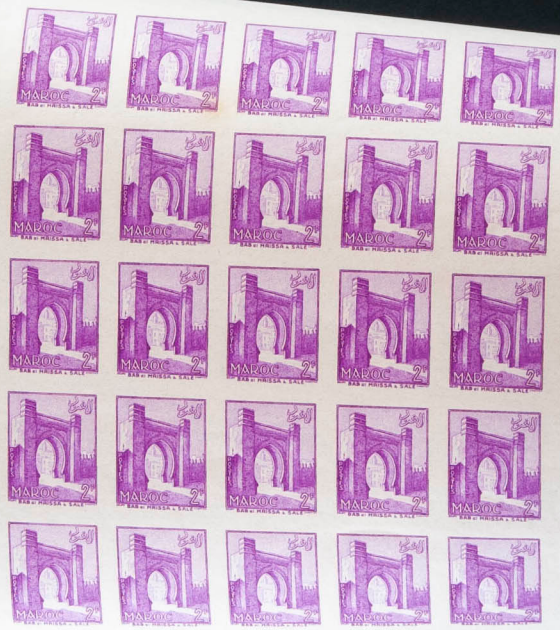
28.6.55



55222

1W5

29.6.55



81628

IWB

27.6.55



336

1 v2

29.6.3



81392

142

22.6.53



55

1v2

22.6.55





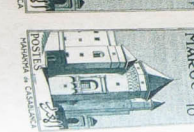
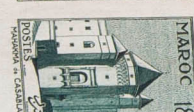
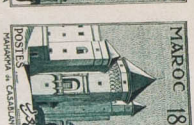
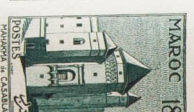
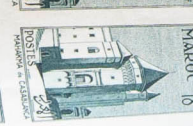
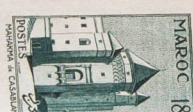
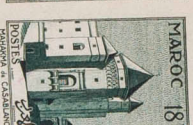
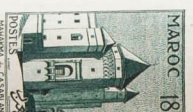
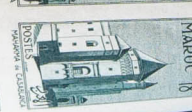
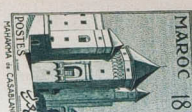
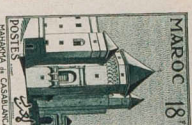
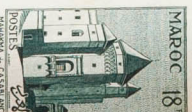
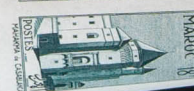
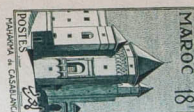
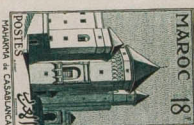
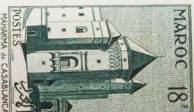
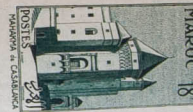
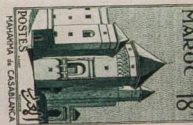
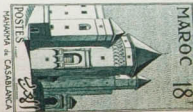
1805

IV2

22.6.55



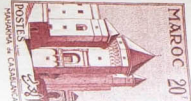
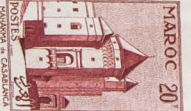
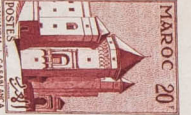
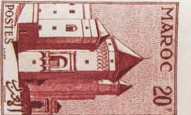
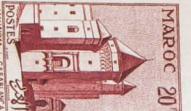
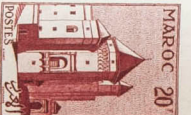
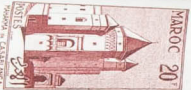
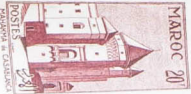
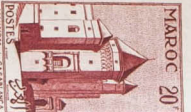
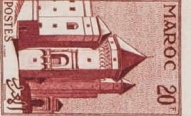
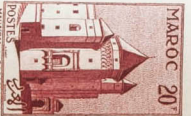
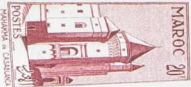
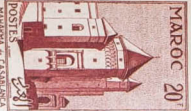
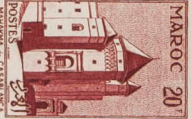
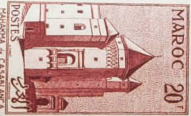
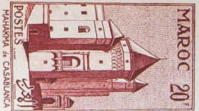
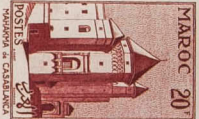
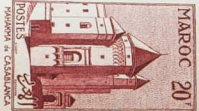




12241

IF 12

15.6.51



1887



182

178 0 0



1E 12

16.6.5

8809



IV2

14.6.3

18703

1WS

20.6.51



