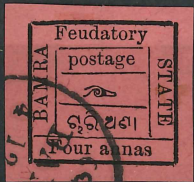
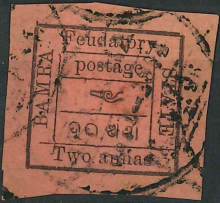
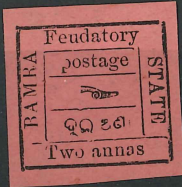
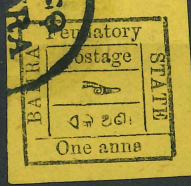
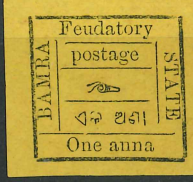
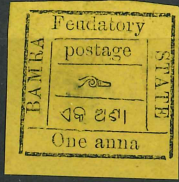
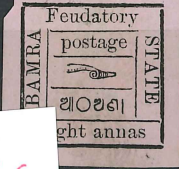


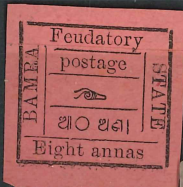
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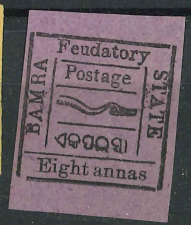
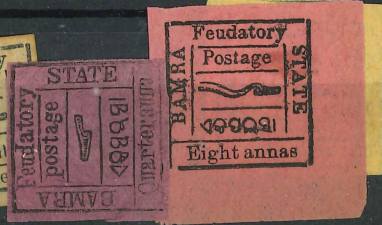
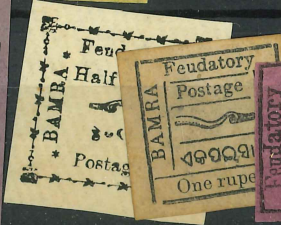
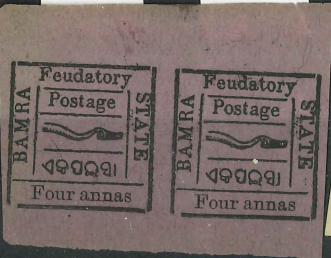
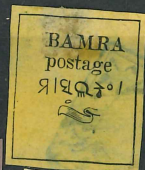
35



Pos
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37



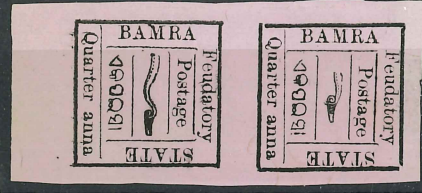
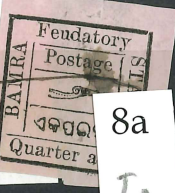
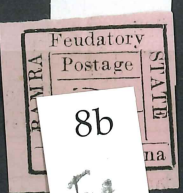
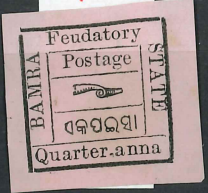
8, a,
b, c
STA

IA
P16

IA
14

IA
9

3-45
113

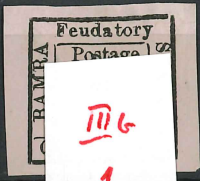


8b

8a

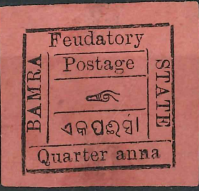
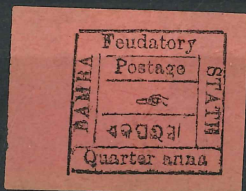
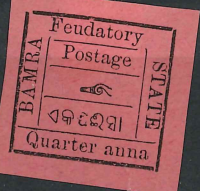
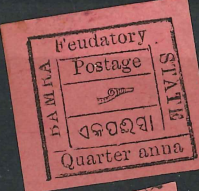
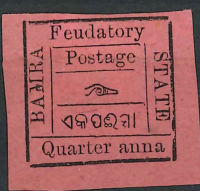
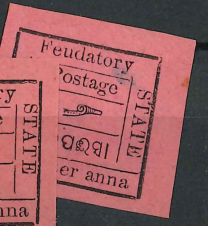
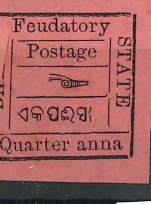
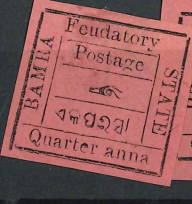
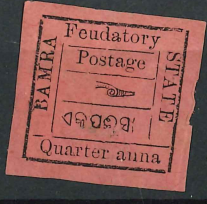
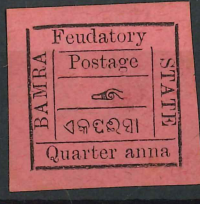
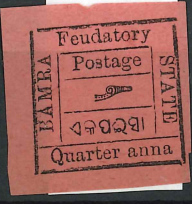
IA
3

IA
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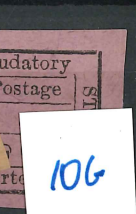
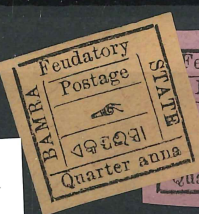
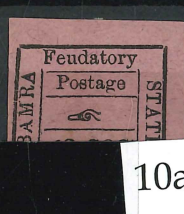
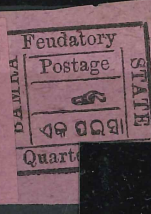
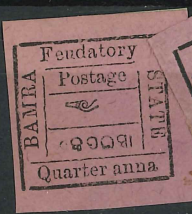
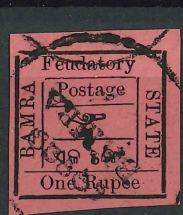
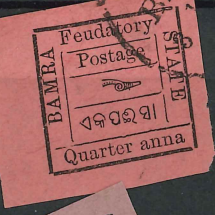
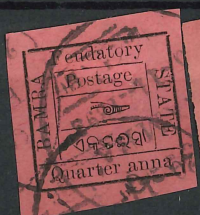


III
6

1

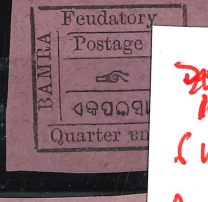
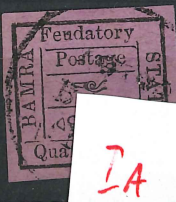


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SMA



10a

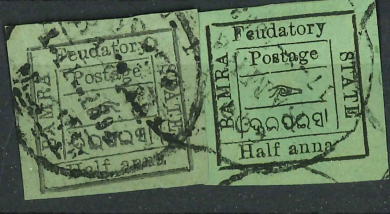
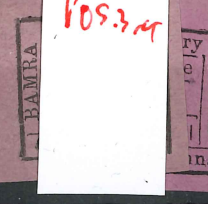
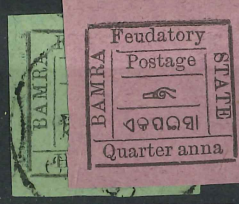
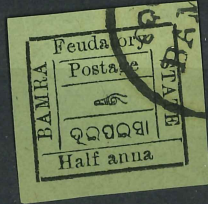
106



IA

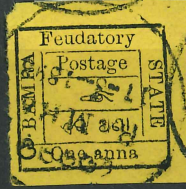
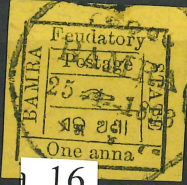
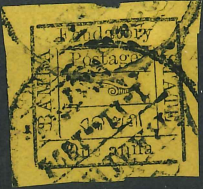
10
SMA
Pos. 3.4

10/17
SMA
SMA-3

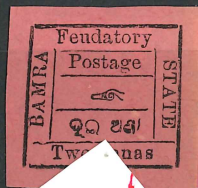
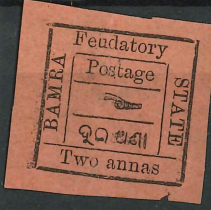
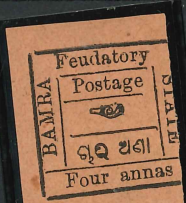




TB
13



16

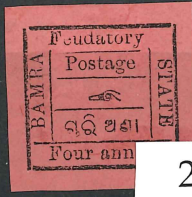
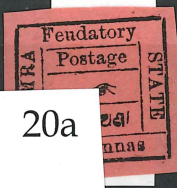


50 15
15 or
C.I.B

TVA

TVA
15

20



20a

21
S II
Pos. 1
(RR)

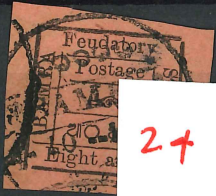
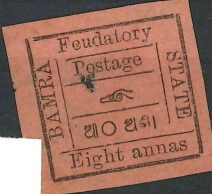
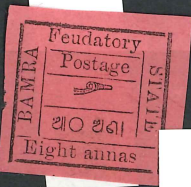
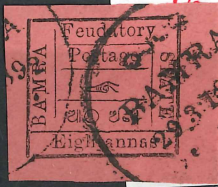
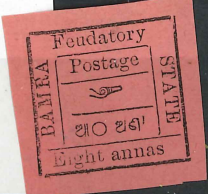
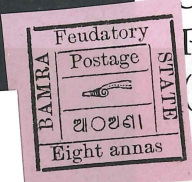
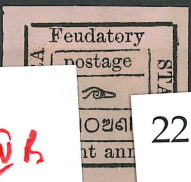
15
56w
But
not
S.I

TVA
12

TVA
12

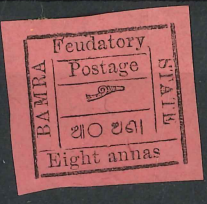
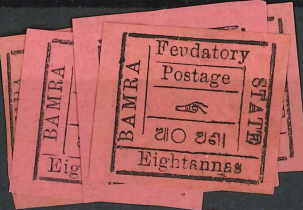
TVA
11

22

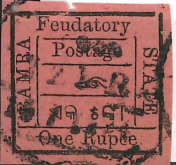
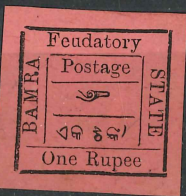
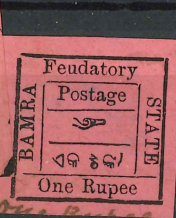
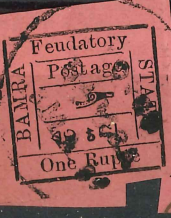
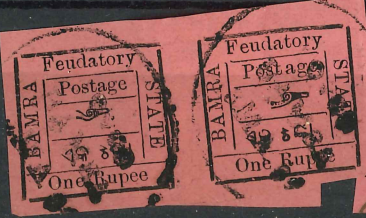


24

22
SIVB
Pos. 4

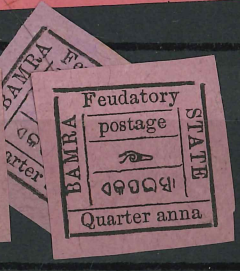
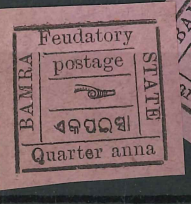
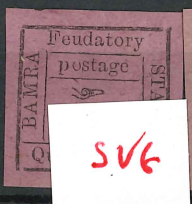
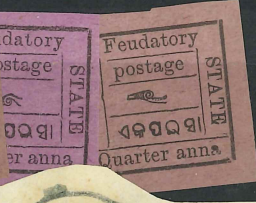
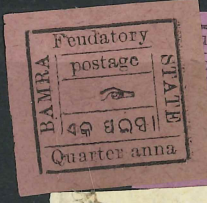
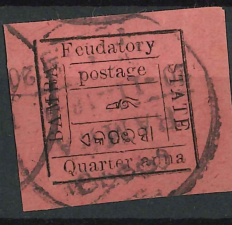
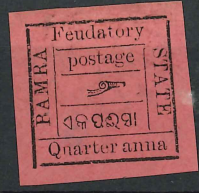
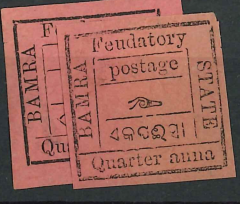
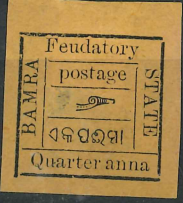
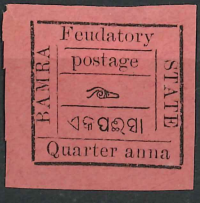
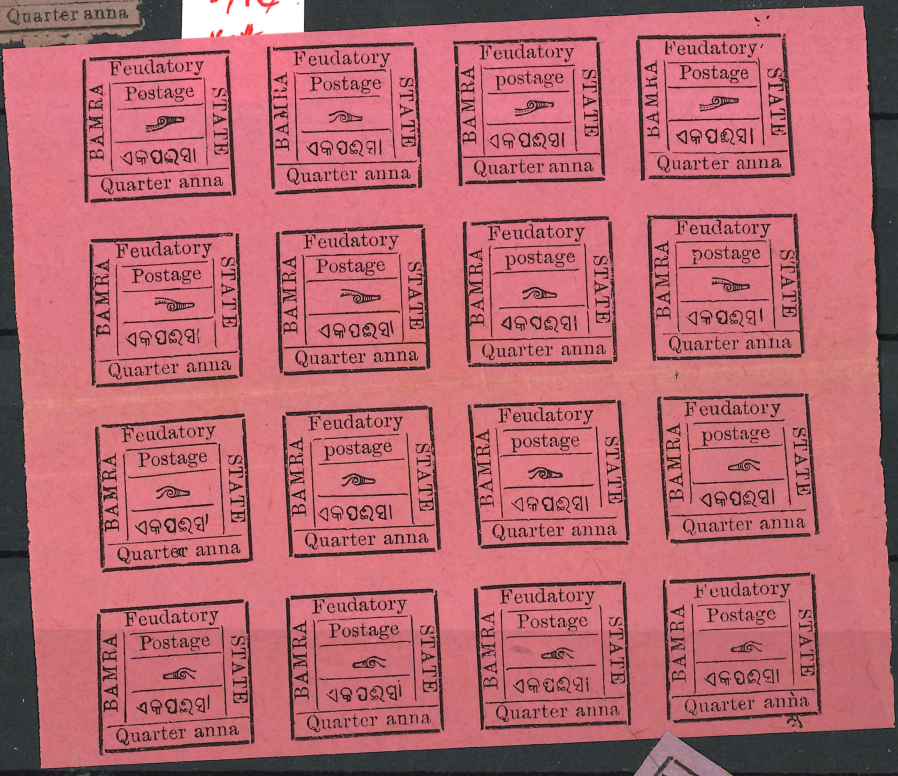
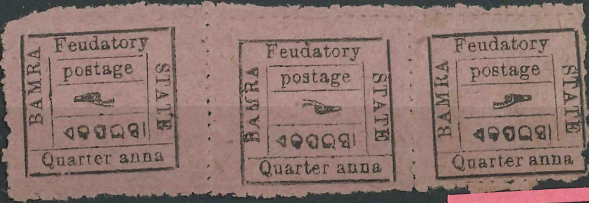


25

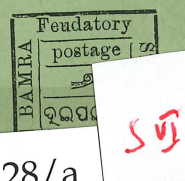
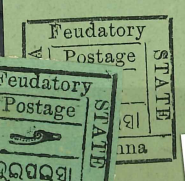
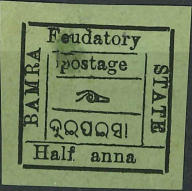


TVA
15

27
SV6
105/64
12/14



SV6
8+5



28/a

SV5
11-20
29a

