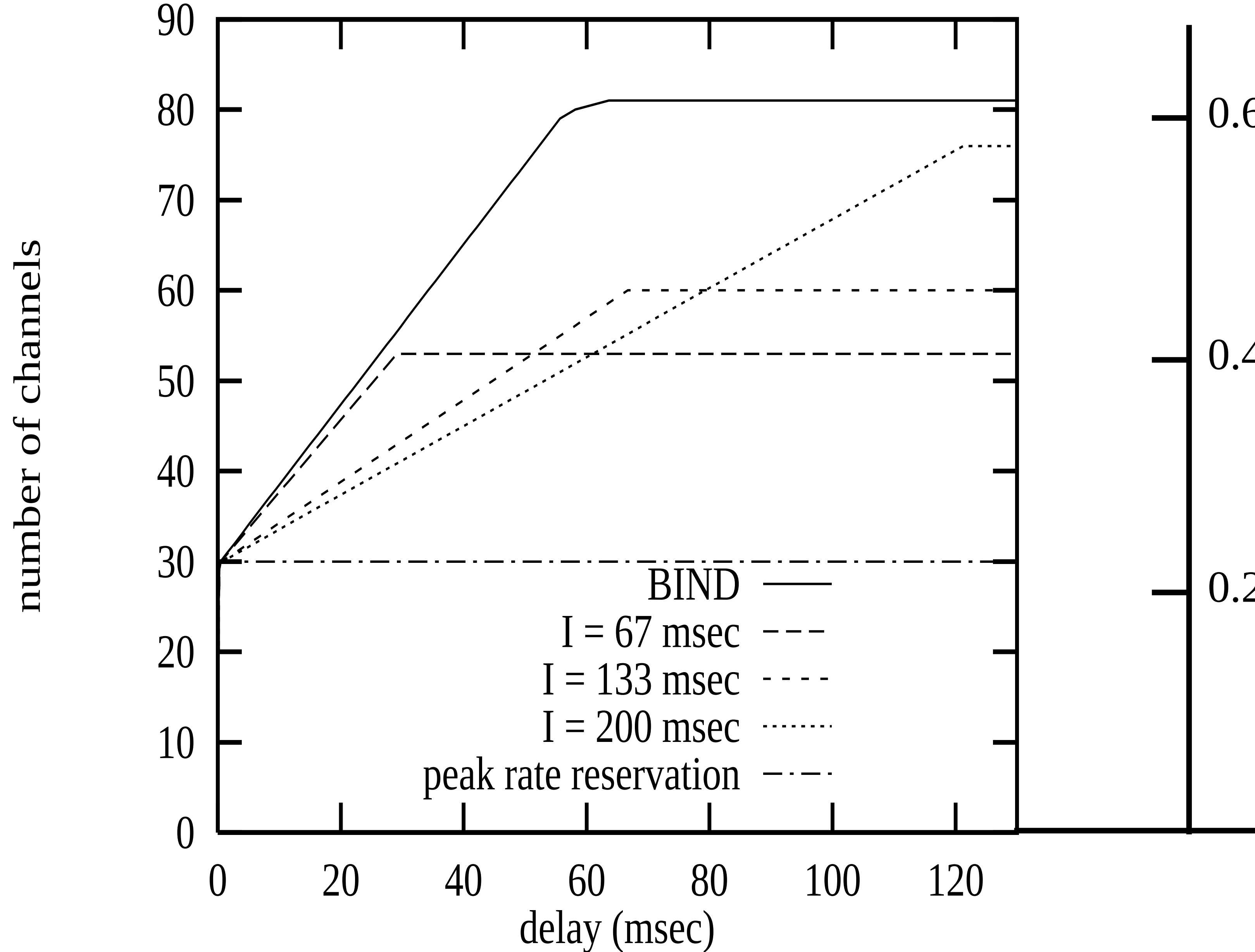
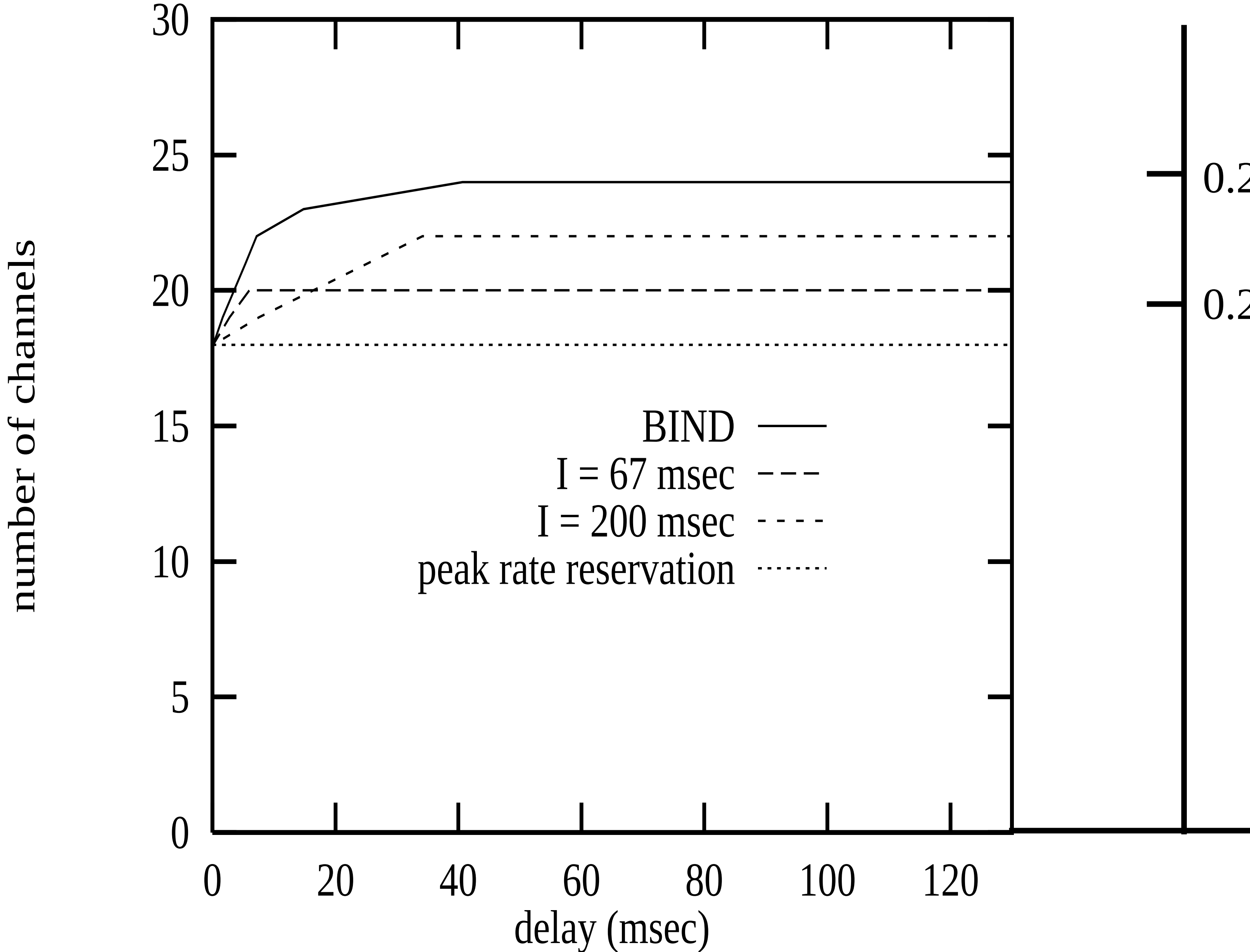
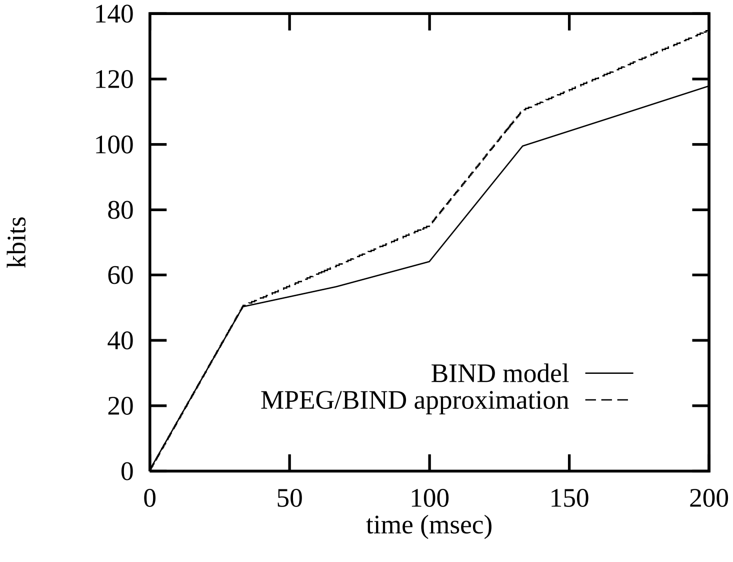
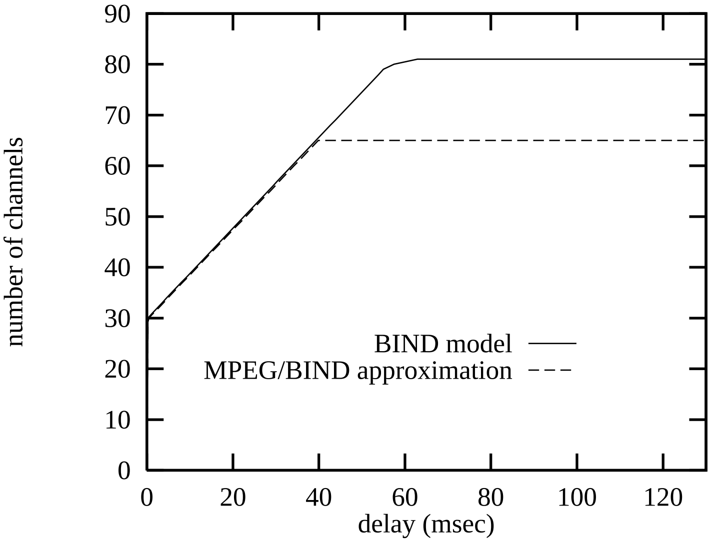

number of channels
90
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120
delay (msec)
BIND
I = 67 msec
I = 133 msec
I = 200 msec
peak rate reservation
0.6
0.4
0.2


number of channels
30
25
20
15
10
5
0
0
20
40
60
80
100
120
delay (msec)
BIND
I = 67 msec
I = 200 msec
peak rate reservation
0.2
0.2


140
120
100
80
60
40
20
0
kbits
0
50
100
150
200
time (msec)
BIND model
MPEG/BIND approximation


90
80
70
60
50
40
30
20
10
0
0
20
40
60
80
100
120
delay (msec)
number of channels
BIND model
MPEG/BIND approximation