(4)

A :
1101 A 3
1102 A 3
A

A A 1000 2000 A 3
A A 1000 2000 A A A 3
A A A ,
A , , A , , A A A.

A A 1000 2000 A A 6
A A A A / A
, , A A , ,
, A , A , , A , A ,
A A , A , A /
A A A .

A 1112 3
A
A A 1000-2000 A (A 8
A AB)
: B , , , A ,
A A . 2: B 1100/ 100, B 1101/ 101, B 1120/ 120,
B 2229/ 229, 1115/ 115, 1142/ 142, 1143/ 143, 2242/ 242,
2252/ 252, 2253/ 253, 2262/ 262, 2263/ 263, 1110/ 110, 2233/ 233,
2234/ 234, 2240/ 240.

A A 1000-2000 A A 3
A 1000-2000 A 9
: A , B , A ,
, A , A , , A , A ,
A , , A ,
, A , , A A A .

2241 A A A 3
1101 1
A 3 A A 3
(3) A A / A A

A AB A A A B A . (A A) A
BA A A A A .A 120 A BA A A A A .
A A 25% B .A A 12 B
A A ( ) .A A 2.0 A A A A A . : A B A A

2.0 , , & (1)

( )

, , & (21)

2201	A A	3
3365	A	3
4450	A A	3
3350	A	3
4470	A	3
4499	A	3
4431	A A	3

(2)

2220	A A	3
2230	A A A	3
4462	A A A	3 7.5 484.00 484.08.515 ☒)
4420		

A A A A A . A A A A , A A A A A . A A A A A A A A . A AB A A B A A A . A A , A A - , A A . BA A A A A . A A A , A A A , , A , A A A A A A A .