2 A

3		4	
A A	3	2210 2205	3
B 1100/ 100 B 3372/ 372	3/1	A A	3
A A	6	A A	3
A 2210, 3301, 2241, 2280	3	A A	5
		A A	3
A	16	A	17

3 A

5		6	
2240	3	2250	3
2230	3		

C A (62)

A A

A :
A
1101 A 3
1102 A 3

A A

A A 1000-2000 A 6

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

A : 2280, 2203, 2204 3

A A

A 1110 1112 A 2210 3
A

A
B 1100/ 100 B A AB 3/1
B 3372/ 372 B 3/1

A :
1115/ 115 A AB 3/1

A AB A A A B A . (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 A A
A A . : A A . A
A A .

A A C C A (60)
2.0 A

2230 A A A 3
2285 A 3
3340 3
2240 3
2250 A A A A A 3
3302 A 3
4459 A , A 3

A : 3
4456

4456

A / / / / A A 3

A : 3
3309
A
3310 A A / A