

. .& .

3

1 μ 2012

: 1/2012
: 3/1993

/
/

1110	2.349838
1120	2.349838
1200	2.327151
1310	2.349858
1320	2.327166
2110	2.493044
2120	2.493063
2211	2.549605
2212	2.549668
2221	2.549717
2222	2.549687
3112	2.549717
3113	2.549659
3121	2.549605
3122	2.549717
3210	2.594086
3221	2.549547
3222	2.549717
4100	2.549662
4200	2.549603
4300	2.416519

=
A0 =
***** =

: 1/2012
: 4/1993

/
/

1110	2.275436
1120	2.275435
1200	2.255452
1310	2.275481
1320	2.255434
2110	2.431352
2120	2.431350
2211	2.518472
2212	2.518318
2221	2.518363
2222	2.518404
3112	2.518363
3113	2.518363
3121	2.518472
3122	2.518363
3210	2.535510
3221	2.518472
3222	2.518363
4100	2.518312
4200	2.518243
4300	2.370616

=
A0 =
***** =

: 1/2012
: 1/1994

/

/

1110	2.201588
1120	2.201588
1200	2.178411
1310	2.201593
1320	2.178425
2110	2.351962
2120	2.351976
2211	2.400606
2212	2.400549
2221	2.400606
2222	2.400592
3112	2.400606
3113	2.400555
3121	2.400606
3122	2.400606
3210	2.448329
3221	2.400658
3222	2.400606
4100	2.400545
4200	2.400597
4300	2.300676

=
A0 =
***** =

: 1/2012
: 2/1994

/
/

1110	2.170467
1120	2.170467
1200	2.149237
1310	2.170458
1320	2.149233
2110	2.330618
2120	2.330627
2211	2.400606
2212	2.400549
2221	2.400606
2222	2.400592
3112	2.400606
3113	2.400555
3121	2.400606
3122	2.400606
3210	2.432074
3221	2.400658
3222	2.400606
4100	2.400545
4200	2.400597
4300	2.288013

=
A0 =
***** =

: 1/2012
: 3/1994

/
/

1110	2.129355
1120	2.129354
1200	2.103057
1310	2.129353
1320	2.103033
2110	2.255110
2120	2.255145
2211	2.243044
2212	2.243068
2221	2.243044
2222	2.243077
3112	2.243044
3113	2.243044
3121	2.243044
3122	2.243044
3210	2.333456
3221	2.243130
3222	2.243044
4100	2.243068
4200	2.243221
4300	2.207075

=
A0 =
***** =

: 1/2012
: 4/1994

/
/

1110	2.096381
1120	2.096380
1200	2.070813
1310	2.096346
1320	2.070795
2110	2.234138
2120	2.234156
2211	2.243044
2212	2.243068
2221	2.243044
2222	2.243077
3112	2.243044
3113	2.243044
3121	2.243044
3122	2.243044
3210	2.319474
3221	2.243130
3222	2.243044
4100	2.243068
4200	2.243221
4300	2.196067

=
A0 =
***** =

: 1/2012
: 1/1995

/
/

1110	2.030891
1120	2.030891
1200	2.006347
1310	2.030911
1320	2.006327
2110	2.158134
2120	2.158167
2211	2.148580
2212	2.148580
2221	2.148582
2222	2.148582
3112	2.148582
3113	2.148622
3121	2.148580
3122	2.148582
3210	2.233287
3221	2.148584
3222	2.148582
4100	2.148694
4200	2.148742
4300	2.125306

=
A0 =
***** =

: 1/2012
: 2/1995

/
/

1110	2.042666
1120	2.042667
1200	2.018192
1310	2.042684
1320	2.018200
2110	2.165414
2120	2.165406
2211	2.148580
2212	2.148580
2221	2.148582
2222	2.148582
3112	2.148582
3113	2.148622
3121	2.148580
3122	2.148582
3210	2.236075
3221	2.148584
3222	2.148582
4100	2.148694
4200	2.148742
4300	2.127426

=
A0 =
***** =

: 1/2012
: 3/1995

/
/

1110	2.001872
1120	2.001872
1200	1.974769
1310	2.001903
1320	1.974796
2110	2.112408
2120	2.112370
2211	2.061755
2212	2.061840
2221	2.061829
2222	2.061773
3112	2.061829
3113	2.061792
3121	2.061755
3122	2.061829
3210	2.176670
3221	2.061870
3222	2.061829
4100	2.061732
4200	2.061900
4300	2.077822

=
A0 =
***** =

: 1/2012
: 4/1995

/
/

1110	1.940175
1120	1.940175
1200	1.915956
1310	1.940189
1320	1.915977
2110	2.067606
2120	2.067577
2211	2.065470
2212	2.065447
2221	2.065467
2222	2.065440
3112	2.065467
3113	2.065431
3121	2.065470
3122	2.065467
3210	2.146211
3221	2.065393
3222	2.065467
4100	2.065339
4200	2.065463
4300	2.053316

=
A0 =
***** =

: 1/2012
: 1/1996

/
/

1110	1.869057
1120	1.869057
1200	1.846820
1310	1.869022
1320	1.846816
2110	1.994675
2120	1.994703
2211	2.065470
2212	2.065447
2221	2.065467
2222	2.065440
3112	2.065467
3113	2.065431
3121	2.065470
3122	2.065467
3210	2.091475
3221	2.065393
3222	2.065467
4100	2.065339
4200	2.065463
4300	2.002515

=
A0 =
***** =

: 1/2012
: 2/1996

/
/

1110	1.854360
1120	1.854360
1200	1.833887
1310	1.854337
1320	1.833894
2110	1.975418
2120	1.975387
2211	1.994910
2212	1.994929
2221	1.994910
2222	1.994891
3112	1.994910
3113	1.994909
3121	1.994910
3122	1.994910
3210	2.049719
3221	1.994980
3222	1.994910
4100	1.994929
4200	1.994771
4300	1.967255

=
A0 =
***** =

: 1/2012
: 3/1996

/
/

1110	1.856052
1120	1.856052
1200	1.833573
1310	1.856057
1320	1.833559
2110	1.968526
2120	1.968544
2211	1.919971
2212	1.920026
2221	1.919969
2222	1.920002
3112	1.919969
3113	1.919969
3121	1.919971
3122	1.919969
3210	2.010918
3221	1.920005
3222	1.919969
4100	1.919932
4200	1.919965
4300	1.933973

=
A0 =
***** =

: 1/2012
: 4/1996

/
/

1110	1.809697
1120	1.809697
1200	1.791235
1310	1.809670
1320	1.791245
2110	1.928012
2120	1.928020
2211	1.919971
2212	1.920026
2221	1.919969
2222	1.920002
3112	1.919969
3113	1.919969
3121	1.919971
3122	1.919969
3210	1.975803
3221	1.920005
3222	1.919969
4100	1.919932
4200	1.919965
4300	1.905178

=
A0 =
***** =

: 1/2012
: 1/1997

/
/

1110	1.753394
1120	1.753393
1200	1.735055
1310	1.753420
1320	1.735056
2110	1.871099
2120	1.871111
2211	1.842134
2212	1.842134
2221	1.842134
2222	1.842134
3112	1.842134
3113	1.842134
3121	1.842134
3122	1.842134
3210	1.905987
3221	1.842136
3222	1.842134
4100	1.842221
4200	1.842253
4300	1.845759

=
A0 =
***** =

: 1/2012
: 2/1997

/
/

1110	1.701230
1120	1.701230
1200	1.681389
1310	1.701253
1320	1.681399
2110	1.833871
2120	1.833855
2211	1.842134
2212	1.842134
2221	1.842134
2222	1.842134
3112	1.842134
3113	1.842134
3121	1.842134
3122	1.842134
3210	1.888809
3221	1.842136
3222	1.842134
4100	1.842221
4200	1.842253
4300	1.830641

=
A0 =
***** =

: 1/2012
: 3/1997

/

/

1110	1.642099
1120	1.642099
1200	1.624452
1310	1.642071
1320	1.624436
2110	1.777033
2120	1.777056
2211	1.785800
2212	1.785833
2221	1.785857
2222	1.785843
3112	1.785857
3113	1.785829
3121	1.785800
3122	1.785857
3210	1.833474
3221	1.785773
3222	1.785857
4100	1.785833
4200	1.785799
4300	1.782477

=
A0 =
***** =

: 1/2012
: 4/1997

/

/

1110	1.633986
1120	1.633986
1200	1.617282
1310	1.633975
1320	1.617293
2110	1.766370
2120	1.766387
2211	1.770366
2212	1.770396
2221	1.770364
2222	1.770372
3112	1.770364
3113	1.770364
3121	1.770366
3122	1.770364
3210	1.819775
3221	1.770337
3222	1.770364
4100	1.770396
4200	1.770365
4300	1.770669

=
A0 =
***** =

: 1/2012
: 1/1998

/
/

1110	1.604848
1120	1.604848
1200	1.586780
1310	1.604835
1320	1.586787
2110	1.741465
2120	1.741455
2211	1.740278
2212	1.740232
2221	1.740225
2222	1.740252
3112	1.740225
3113	1.740252
3121	1.740278
3122	1.740225
3210	1.798272
3221	1.740251
3222	1.740225
4100	1.740310
4200	1.740276
4300	1.752024

=
A0 =
***** =

: 1/2012
: 2/1998

/
/

1110	1.518707
1120	1.518708
1200	1.504357
1310	1.518714
1320	1.504347
2110	1.673496
2120	1.673481
2211	1.725511
2212	1.725571
2221	1.725564
2222	1.725557
3112	1.725564
3113	1.725563
3121	1.725511
3122	1.725564
3210	1.742855
3221	1.725589
3222	1.725564
4100	1.725495
4200	1.725616
4300	1.704942

=
A0 =
***** =

: 1/2012
: 3/1998

/
/

1110	1.515799
1120	1.515799
1200	1.499608
1310	1.515817
1320	1.499594
2110	1.664928
2120	1.664933
2211	1.689916
2212	1.689902
2221	1.689918
2222	1.689898
3112	1.689918
3113	1.689892
3121	1.689916
3122	1.689918
3210	1.728245
3221	1.689870
3222	1.689918
4100	1.689902
4200	1.689819
4300	1.691840

=
A0 =
***** =

: 1/2012
: 4/1998

/
/

1110	1.518805
1120	1.518805
1200	1.502046
1310	1.518806
1320	1.502031
2110	1.668845
2120	1.668861
2211	1.689916
2212	1.689902
2221	1.689918
2222	1.689898
3112	1.689918
3113	1.689892
3121	1.689916
3122	1.689918
3210	1.732534
3221	1.689870
3222	1.689918
4100	1.689902
4200	1.689819
4300	1.695482

=
A0 =
***** =

: 1/2012
: 1/1999

/
/

1110	1.508091
1120	1.508091
1200	1.491241
1310	1.508095
1320	1.491254
2110	1.650354
2120	1.650347
2211	1.662387
2212	1.662400
2221	1.662434
2222	1.662433
3112	1.662434
3113	1.662434
3121	1.662387
3122	1.662434
3210	1.709878
3221	1.662436
3222	1.662434
4100	1.662468
4200	1.662385
4300	1.675557

=
A0 =
***** =

: 1/2012
: 2/1999

/
/

1110	1.472358
1120	1.472358
1200	1.456628
1310	1.472371
1320	1.456620
2110	1.619845
2120	1.619834
2211	1.662387
2212	1.662400
2221	1.662434
2222	1.662433
3112	1.662434
3113	1.662434
3121	1.662387
3122	1.662434
3210	1.685704
3221	1.662436
3222	1.662434
4100	1.662468
4200	1.662385
4300	1.654268

=
A0 =
***** =

: 1/2012
: 3/1999

/
/

1110	1.448637
1120	1.448637
1200	1.436027
1310	1.448627
1320	1.436014
2110	1.595621
2120	1.595620
2211	1.642390
2212	1.642402
2221	1.642389
2222	1.642406
3112	1.642389
3113	1.642389
3121	1.642390
3122	1.642389
3210	1.661814
3221	1.642436
3222	1.642389
4100	1.642333
4200	1.642386
4300	1.632979

=
A0 =
***** =

: 1/2012
: 4/1999

/

/

1110	1.430310
1120	1.430310
1200	1.417178
1310	1.430323
1320	1.417182
2110	1.573573
2120	1.573569
2211	1.642390
2212	1.642402
2221	1.642389
2222	1.642406
3112	1.642389
3113	1.642389
3121	1.642390
3122	1.642389
3210	1.641308
3221	1.642436
3222	1.642389
4100	1.642333
4200	1.642386
4300	1.615360

=
A0 =
***** =

: 1/2012
: 1/2000

/
/

1110	1.398256
1120	1.398256
1200	1.387129
1310	1.398266
1320	1.387127
2110	1.536025
2120	1.536021
2211	1.616463
2212	1.616412
2221	1.616418
2222	1.616424
3112	1.616418
3113	1.616418
3121	1.616463
3122	1.616418
3210	1.599883
3221	1.616396
3222	1.616418
4100	1.616410
4200	1.616464
4300	1.579573

=
A0 =
***** =

: 1/2012
: 2/2000

/
/

1110	1.359559
1120	1.359559
1200	1.348535
1310	1.359552
1320	1.348540
2110	1.499833
2120	1.499819
2211	1.597462
2212	1.597499
2221	1.597506
2222	1.597483
3112	1.597506
3113	1.597483
3121	1.597462
3122	1.597506
3210	1.567008
3221	1.597486
3222	1.597506
4100	1.597499
4200	1.597548
4300	1.550299

=
A0 =
***** =

: 1/2012
: 3/2000

/

/

1110	1.346937
1120	1.346937
1200	1.336632
1310	1.346925
1320	1.336634
2110	1.479278
2120	1.479266
2211	1.572923
2212	1.572900
2221	1.572924
2222	1.572919
3112	1.572924
3113	1.572902
3121	1.572923
3122	1.572924
3210	1.542187
3221	1.572948
3222	1.572924
4100	1.572961
4200	1.572836
4300	1.517308

=
A0 =
***** =

: 1/2012
: 4/2000

/

/

1110	1.298095
1120	1.298095
1200	1.293311
1310	1.298108
1320	1.293322
2110	1.430109
2120	1.430114
2211	1.572923
2212	1.572900
2221	1.572924
2222	1.572919
3112	1.572924
3113	1.572902
3121	1.572923
3122	1.572924
3210	1.494845
3221	1.572948
3222	1.572924
4100	1.572961
4200	1.572836
4300	1.476461

=
A0 =
***** =

: 1/2012
: 1/2001

/

/

1110	1.342529
1120	1.342529
1200	1.331228
1310	1.342516
1320	1.331239
2110	1.471649
2120	1.471638
2211	1.543209
2212	1.543210
2221	1.543251
2222	1.543235
3112	1.543251
3113	1.543230
3121	1.543209
3122	1.543251
3210	1.529377
3221	1.543211
3222	1.543251
4100	1.543208
4200	1.543207
4300	1.506167

=
A0 =
***** =

: 1/2012
: 2/2001

/
/

1110	1.326729
1120	1.326729
1200	1.316279
1310	1.326711
1320	1.316272
2110	1.458507
2120	1.458501
2211	1.543209
2212	1.543210
2221	1.543251
2222	1.543235
3112	1.543251
3113	1.543230
3121	1.543209
3122	1.543251
3210	1.518765
3221	1.543211
3222	1.543251
4100	1.543208
4200	1.543207
4300	1.497131

=
A0 =
***** =

: 1/2012
: 3/2001

/
/

1110	1.318542
1120	1.318542
1200	1.308162
1310	1.318529
1320	1.308158
2110	1.446160
2120	1.446162
2211	1.520299
2212	1.520298
2221	1.520299
2222	1.520273
3112	1.520299
3113	1.520278
3121	1.520299
3122	1.520299
3210	1.502293
3221	1.520300
3222	1.520299
4100	1.520298
4200	1.520295
4300	1.482453

=
A0 =
***** =

: 1/2012
: 4/2001

/
/

1110	1.319805
1120	1.319805
1200	1.309192
1310	1.319816
1320	1.309183
2110	1.447818
2120	1.447799
2211	1.520299
2212	1.520298
2221	1.520299
2222	1.520273
3112	1.520299
3113	1.520278
3121	1.520299
3122	1.520299
3210	1.504077
3221	1.520300
3222	1.520299
4100	1.520298
4200	1.520295
4300	1.483925

=
A0 =
***** =

: 1/2012
: 1/2002

/

/

1110	1.307489
1120	1.307488
1200	1.293931
1310	1.307504
1320	1.293942
2110	1.430081
2120	1.430083
2211	1.467542
2212	1.467552
2221	1.467542
2222	1.467556
3112	1.467542
3113	1.467560
3121	1.467542
3122	1.467542
3210	1.481443
3221	1.467579
3222	1.467542
4100	1.467605
4200	1.467538
4300	1.463757

=
A0 =
***** =

: 1/2012
: 2/2002

/
/

1110	1.299091
1120	1.299091
1200	1.287106
1310	1.299086
1320	1.287114
2110	1.419208
2120	1.419218
2211	1.467542
2212	1.467552
2221	1.467542
2222	1.467556
3112	1.467542
3113	1.467560
3121	1.467542
3122	1.467542
3210	1.469667
3221	1.467579
3222	1.467542
4100	1.467605
4200	1.467538
4300	1.442883

=
A0 =
***** =

: 1/2012
: 3/2002

/
/

1110	1.316994
1120	1.316994
1200	1.303222
1310	1.317003
1320	1.303231
2110	1.425537
2120	1.425546
2211	1.441497
2212	1.441466
2221	1.441461
2222	1.441457
3112	1.441461
3113	1.441461
3121	1.441497
3122	1.441461
3210	1.467599
3221	1.441481
3222	1.441461
4100	1.441466
4200	1.441424
4300	1.440659

=
A0 =
***** =

: 1/2012
: 4/2002

/
/

1110	1.298488
1120	1.298488
1200	1.285966
1310	1.298478
1320	1.285959
2110	1.410260
2120	1.410248
2211	1.441497
2212	1.441466
2221	1.441461
2222	1.441457
3112	1.441461
3113	1.441461
3121	1.441497
3122	1.441461
3210	1.454929
3221	1.441481
3222	1.441461
4100	1.441466
4200	1.441424
4300	1.429793

=
A0 =
***** =

: 1/2012
: 1/2003

/

/

1110	1.295586
1120	1.295586
1200	1.281648
1310	1.295586
1320	1.281642
2110	1.388697
2120	1.388690
2211	1.383624
2212	1.383633
2221	1.383623
2222	1.383636
3112	1.383623
3113	1.383640
3121	1.383624
3122	1.383623
3210	1.421270
3221	1.383659
3222	1.383623
4100	1.383634
4200	1.383691
4300	1.399720

=
A0 =
***** =

: 1/2012
: 2/2003

/
/

1110	1.299748
1120	1.299748
1200	1.285023
1310	1.299761
1320	1.285018
2110	1.392462
2120	1.392441
2211	1.383624
2212	1.383633
2221	1.383623
2222	1.383636
3112	1.383623
3113	1.383640
3121	1.383624
3122	1.383623
3210	1.426749
3221	1.383659
3222	1.383623
4100	1.383634
4200	1.383691
4300	1.394506

=
A0 =
***** =

: 1/2012
: 3/2003

/
/

1110	1.302333
1120	1.302333
1200	1.287146
1310	1.302331
1320	1.287137
2110	1.394992
2120	1.395012
2211	1.383624
2212	1.383633
2221	1.383623
2222	1.383636
3112	1.383623
3113	1.383640
3121	1.383624
3122	1.383623
3210	1.430559
3221	1.383659
3222	1.383623
4100	1.383634
4200	1.383691
4300	1.397628

=
A0 =
***** =

: 1/2012
: 4/2003

/
/

1110	1.296071
1120	1.296071
1200	1.282078
1310	1.296069
1320	1.282078
2110	1.387217
2120	1.387215
2211	1.383674
2212	1.383675
2221	1.383675
2222	1.383675
3112	1.383675
3113	1.383675
3121	1.383674
3122	1.383675
3210	1.422286
3221	1.383676
3222	1.383675
4100	1.383677
4200	1.383673
4300	1.390679

=
A0 =
***** =

: 1/2012
: 1/2004

/
/

1110	1.285436
1120	1.285436
1200	1.269661
1310	1.285435
1320	1.269661
2110	1.366737
2120	1.366736
2211	1.336822
2212	1.336823
2221	1.336823
2222	1.336823
3112	1.336823
3113	1.336823
3121	1.336822
3122	1.336823
3210	1.394941
3221	1.336825
3222	1.336823
4100	1.336824
4200	1.336821
4300	1.366495

=
A0 =
***** =

: 1/2012
: 2/2004

/

/

1110	1.268398
1120	1.268398
1200	1.254207
1310	1.268397
1320	1.254207
2110	1.348429
2120	1.348428
2211	1.330303
2212	1.330303
2221	1.330304
2222	1.330304
3112	1.330304
3113	1.330304
3121	1.330303
3122	1.330304
3210	1.378074
3221	1.330305
3222	1.330304
4100	1.330303
4200	1.330303
4300	1.351970

=
A0 =
***** =

: 1/2012
: 3/2004

/
/

1110	1.262736
1120	1.262736
1200	1.249615
1310	1.262735
1320	1.249615
2110	1.340237
2120	1.340235
2211	1.330303
2212	1.330303
2221	1.330304
2222	1.330304
3112	1.330304
3113	1.330304
3121	1.330303
3122	1.330304
3210	1.370764
3221	1.330305
3222	1.330304
4100	1.330303
4200	1.330303
4300	1.345718

=
A0 =
***** =

: 1/2012
: 4/2004

/
/

1110	1.237208
1120	1.237208
1200	1.226750
1310	1.237207
1320	1.226751
2110	1.305012
2120	1.305010
2211	1.304281
2212	1.304281
2221	1.304281
2222	1.304281
3112	1.304281
3113	1.304282
3121	1.304281
3122	1.304281
3210	1.331266
3221	1.304283
3222	1.304281
4100	1.304281
4200	1.304282
4300	1.311286

=
A0 =
***** =

: 1/2012
: 1/2005

/

/

1110	1.240168
1120	1.240168
1200	1.226809
1310	1.240167
1320	1.226809
2110	1.299387
2120	1.299385
2211	1.276266
2212	1.276265
2221	1.276265
2222	1.276265
3112	1.276265
3113	1.276265
3121	1.276266
3122	1.276265
3210	1.327032
3221	1.276267
3222	1.276265
4100	1.276265
4200	1.276263
4300	1.301279

=

A0 =

***** =

: 1/2012
: 2/2005

/
/

1110	1.226300
1120	1.226300
1200	1.215580
1310	1.226299
1320	1.215580
2110	1.283413
2120	1.283412
2211	1.276266
2212	1.276265
2221	1.276265
2222	1.276265
3112	1.276265
3113	1.276265
3121	1.276266
3122	1.276265
3210	1.310212
3221	1.276267
3222	1.276265
4100	1.276265
4200	1.276263
4300	1.286893

=
A0 =
***** =

: 1/2012
: 3/2005

/
/

1110	1.210024
1120	1.210024
1200	1.201097
1310	1.210023
1320	1.201098
2110	1.268175
2120	1.268174
2211	1.276266
2212	1.276265
2221	1.276265
2222	1.276265
3112	1.276265
3113	1.276265
3121	1.276266
3122	1.276265
3210	1.296008
3221	1.276267
3222	1.276265
4100	1.276265
4200	1.276263
4300	1.274634

=
A0 =
***** =

: 1/2012
: 4/2005

/
/

1110	1.192096
1120	1.192096
1200	1.184503
1310	1.192094
1320	1.184503
2110	1.244575
2120	1.244573
2211	1.251250
2212	1.251251
2221	1.251251
2222	1.251251
3112	1.251251
3113	1.251251
3121	1.251250
3122	1.251251
3210	1.268340
3221	1.251253
3222	1.251251
4100	1.251250
4200	1.251251
4300	1.250334

=
A0 =
***** =

: 1/2012
: 1/2006

/
/

1110	1.189991
1120	1.189991
1200	1.179788
1310	1.189989
1320	1.179788
2110	1.235557
2120	1.235555
2211	1.215762
2212	1.215762
2221	1.215762
2222	1.215762
3112	1.215762
3113	1.215762
3121	1.215762
3122	1.215762
3210	1.255810
3221	1.215764
3222	1.215762
4100	1.215761
4200	1.215760
4300	1.238818

=
A0 =
***** =

: 1/2012
: 2/2006

/
/

1110	1.174866
1120	1.174866
1200	1.167557
1310	1.174864
1320	1.167557
2110	1.219304
2120	1.219303
2211	1.215762
2212	1.215762
2221	1.215762
2222	1.215762
3112	1.215762
3113	1.215762
3121	1.215762
3122	1.215762
3210	1.238881
3221	1.215764
3222	1.215762
4100	1.215761
4200	1.215760
4300	1.224164

=
A0 =
***** =

: 1/2012
: 3/2006

/
/

1110	1.174866
1120	1.174866
1200	1.167557
1310	1.174864
1320	1.167557
2110	1.219304
2120	1.219303
2211	1.215762
2212	1.215762
2221	1.215762
2222	1.215762
3112	1.215762
3113	1.215762
3121	1.215762
3122	1.215762
3210	1.238881
3221	1.215764
3222	1.215762
4100	1.215761
4200	1.215760
4300	1.224164

=
A0 =
***** =

: 1/2012
: 4/2006

/
/

1110	1.170029
1120	1.170029
1200	1.160707
1310	1.170028
1320	1.160707
2110	1.209377
2120	1.209375
2211	1.181532
2212	1.181532
2221	1.181532
2222	1.181532
3112	1.181532
3113	1.181532
3121	1.181532
3122	1.181532
3210	1.224554
3221	1.181533
3222	1.181532
4100	1.181532
4200	1.181531
4300	1.211053

=
A0 =
***** =

: 1/2012
: 1/2007

/
/

1110	1.173883
1120	1.173883
1200	1.163848
1310	1.173882
1320	1.163848
2110	1.213838
2120	1.213836
2211	1.181532
2212	1.181532
2221	1.181532
2222	1.181532
3112	1.181532
3113	1.181532
3121	1.181532
3122	1.181532
3210	1.229177
3221	1.181533
3222	1.181532
4100	1.181532
4200	1.181531
4300	1.215065

=
A0 =
***** =

: 1/2012
: 2/2007

/
/

1110	1.152845
1120	1.152845
1200	1.143234
1310	1.152844
1320	1.143234
2110	1.184088
2120	1.184087
2211	1.142829
2212	1.142830
2221	1.142830
2222	1.142830
3112	1.142830
3113	1.142830
3121	1.142829
3122	1.142830
3210	1.193764
3221	1.142831
3222	1.142830
4100	1.142830
4200	1.142830
4300	1.180119

=
A0 =
***** =

: 1/2012
: 3/2007

/
/

1110	1.143093
1120	1.143093
1200	1.133560
1310	1.143092
1320	1.133560
2110	1.169914
2120	1.169912
2211	1.124204
2212	1.124204
2221	1.124204
2222	1.124204
3112	1.124204
3113	1.124204
3121	1.124204
3122	1.124204
3210	1.176965
3221	1.124204
3222	1.124204
4100	1.124203
4200	1.124203
4300	1.165137

=
A0 =
***** =

: 1/2012
: 4/2007

/
/

1110	1.139038
1120	1.139038
1200	1.130252
1310	1.139037
1320	1.130252
2110	1.163881
2120	1.163880
2211	1.124204
2212	1.124204
2221	1.124204
2222	1.124204
3112	1.124204
3113	1.124204
3121	1.124204
3122	1.124204
3210	1.172261
3221	1.124204
3222	1.124204
4100	1.124203
4200	1.124203
4300	1.161040

=
A0 =
***** =

: 1/2012
: 1/2008

/
/

1110	1.116854
1120	1.116854
1200	1.108586
1310	1.116853
1320	1.108586
2110	1.131862
2120	1.131860
2211	1.086744
2212	1.086744
2221	1.086744
2222	1.086744
3112	1.086744
3113	1.086744
3121	1.086744
3122	1.086744
3210	1.135937
3221	1.086744
3222	1.086744
4100	1.086743
4200	1.086742
4300	1.126793

=
A0 =
***** =

: 1/2012
: 2/2008

/
/

1110	1.097472
1120	1.097472
1200	1.092772
1310	1.097471
1320	1.092772
2110	1.111025
2120	1.111024
2211	1.086744
2212	1.086744
2221	1.086744
2222	1.086744
3112	1.086744
3113	1.086744
3121	1.086744
3122	1.086744
3210	1.114749
3221	1.086744
3222	1.086744
4100	1.086743
4200	1.086742
4300	1.108236

=
A0 =
***** =

: 1/2012
: 3/2008

/

/

1110	1.077007
1120	1.077007
1200	1.075980
1310	1.077006
1320	1.075980
2110	1.087145
2120	1.087144
2211	1.086744
2212	1.086744
2221	1.086744
2222	1.086744
3112	1.086744
3113	1.086744
3121	1.086744
3122	1.086744
3210	1.092601
3221	1.086744
3222	1.086744
4100	1.086743
4200	1.086742
4300	1.088748

=
A0 =
***** =

: 1/2012
: 4/2008

/

/

1110	1.096245
1120	1.096245
1200	1.088810
1310	1.096244
1320	1.088810
2110	1.103229
2120	1.103227
2211	1.055028
2212	1.055028
2221	1.055028
2222	1.055028
3112	1.055028
3113	1.055028
3121	1.055028
3122	1.055028
3210	1.105187
3221	1.055030
3222	1.055028
4100	1.055027
4200	1.055028
4300	1.093041

=
A0 =
***** =

: 1/2012
: 1/2009

/

/

1110	1.114068
1120	1.114068
1200	1.103183
1310	1.114067
1320	1.103183
2110	1.125085
2120	1.125083
2211	1.055028
2212	1.055028
2221	1.055028
2222	1.055028
3112	1.055028
3113	1.055028
3121	1.055028
3122	1.055028
3210	1.127771
3221	1.055030
3222	1.055028
4100	1.055027
4200	1.055028
4300	1.112610

=
A0 =
***** =

: 1/2012
: 2/2009

/
/

1110	1.115843
1120	1.115843
1200	1.104350
1310	1.115842
1320	1.104350
2110	1.127954
2120	1.127953
2211	1.055028
2212	1.055028
2221	1.055028
2222	1.055028
3112	1.055028
3113	1.055028
3121	1.055028
3122	1.055028
3210	1.131067
3221	1.055030
3222	1.055028
4100	1.055027
4200	1.055028
4300	1.115440

=
A0 =
***** =

: 1/2012
: 3/2009

/

/

1110	1.089197
1120	1.089197
1200	1.076742
1310	1.089196
1320	1.076742
2110	1.089780
2120	1.089779
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.085714
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.074915

=
A0 =
***** =

: 1/2012
: 4/2009

/

/

1110	1.090788
1120	1.090788
1200	1.077643
1310	1.090787
1320	1.077643
2110	1.090968
2120	1.090967
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.087223
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.076229

=
A0 =
***** =

: 1/2012
: 1/2010

/

/

1110	1.082260
1120	1.082260
1200	1.069936
1310	1.082260
1320	1.069936
2110	1.079843
2120	1.079843
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.075854
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.066340

=
A0 =
***** =

: 1/2012
: 2/2010

/
/

1110	1.053154
1120	1.053154
1200	1.046286
1310	1.053154
1320	1.046286
2110	1.048417
2120	1.048417
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.045591
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.040041

=
A0 =
***** =

: 1/2012
: 3/2010

/
/

1110	1.049711
1120	1.049711
1200	1.043451
1310	1.049711
1320	1.043451
2110	1.044466
2120	1.044465
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.041775
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.036711

=
A0 =
***** =

: 1/2012
: 4/2010

/
/

1110	1.048445
1120	1.048445
1200	1.042408
1310	1.048445
1320	1.042408
2110	1.043014
2120	1.043014
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.040373
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.035487

=
A0 =
***** =

: 1/2012
: 1/2011

/	/
1110	1.033682
1120	1.033682
1200	1.030303
1310	1.033682
1320	1.030303
2110	1.027129
2120	1.027129
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.025048
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.022082

=
A0 =
***** =

: 1/2012
: 2/2011

/
/

1110	1.007795
1120	1.007795
1200	1.006345
1310	1.007795
1320	1.006345
2110	1.005401
2120	1.005400
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.007140
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.006290

=
A0 =
***** =

: 1/2012
: 3/2011

/
/

1110	1.013485
1120	1.013485
1200	1.011070
1310	1.013484
1320	1.011070
2110	1.011967
2120	1.011967
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.013534
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.011911

=
A0 =
***** =

: 1/2012
: 4/2011

/

/

1110	1.011987
1120	1.011987
1200	1.009827
1310	1.011987
1320	1.009827
2110	1.012252
2120	1.012251
2211	1.000000
2212	1.000000
2221	1.000000
2222	1.000000
3112	1.000000
3113	1.000000
3121	1.000000
3122	1.000000
3210	1.011850
3221	1.000000
3222	1.000000
4100	1.000000
4200	1.000000
4300	1.010432

=
A0 =
***** =