Strip

7.0
3.0
SH187

19.0
6.0
SH1744

14.0
11.0
SH1500

50.0
10.0
SH1498

25.0
5.0
SH526

30.0
17.0
SH1307

Strip

40.0
5.0
SH216

25.0
10.0
SH1704

22.0
17.0
SH1933

25.0
4.0
SH530

45.0
24.0
SH6917

17.0
12.0
SH189

19.8
13.0
SH204

5.5 +0.1 -0.1
5.5 +0.1 -0.1
SH6993

Strip

4.0
R 0.3
3.0
SH1846

40.0
10.0
SH1402

20.0
10.0
11.0
SH1695

25.0
3.0
SH532

26.0 mm
3.0 mm
13.0 mm
SH1179

30.0
8.0
5.0
40.0
SH7010

50.0
30.0
SH1399

12.5
2.5
SH252

Strip

30.0
20.0
25.4
25.4
SH251

8.0
6.4
SH249

50.0
32.0
SH2163

16.0
12.0
SH186

22.2
12.7
SH183

16.0
28.0
SH1401

10.0
8.0
SH1710

4.5
2.0
SH1855

Strip

SH1404

SH7032

SH1391

SH1103

SH1245

SH6916

SH2165

SH167

Strip

15.0
5.0
SH166

12.0
4.0
SH179

10.0
6.0
SH2012

20.0
12.0
SH190

16.0
12.0
SH1507

30.0
13.0
SH369

40.0
10.0
SH1445

10.0
5.0
SH1263

Strip

40.0
3.5
SH2009

20.0
15.0
SH2010

12.0
5.0
SH347

15.0
4.0
SH1446

50.0
15.0
SH1437

29.8 - 30.2
2.8 - 3.2
SH769

18.00
16.00
SH1178

25.4
16.0
SH438

Strip

9.5
8.0
SH1790

5.65
5.0
SH1435

19.5
12.5
SH1268

18.0
7.0
SH6946

52.0
2.0
SH1600

5.0
3.0
SH2011

B 13.0
A 13.0
SH6900

17.5
8.0
SH366

Strip

13.0
6.5
SH6991

20.0
18.0
SH1527

40.0
20.0
SH1440

70.0
25.0
SH382

44.5
12.7
SH381

40.00
6.00
SH1164

20.0
16.0
SH345

R 52.5
R 3.0
7.9
44.0
SH1284

Strip

SH7073

SH7147

SH1165

SH367

SH1275

SH1520

SH364

SH360

Strip

11.0
3.0
SH1779

38.1
6.4
SH375

6.4
3.0
SH6533

10.0
8.5
SH882

4.6
10.2
SH3791

30.0
11.0
SH6559

25.0
18.0
SH3780

70.0
35.0
SH3779

Strip

10.0
8.0
SH3776

10.0
7.0
SH3775

10.0
4.0
SH3798

13.0
2.0
SH3809

23.00
4.50
SH5738

18.0
16.0
SH6144

2.30
4.80
SH5702

5.20
7.60
5.23
20.00
15.00
SH5710

Strip

SH6139

SH3916

SH3911

SH3910

SH5745

SH5774

SH3794

SH5669

Strip

11.20
2.00
SH4118

14.50
12.00
SH4106

19.00
15.00
SH4105

20.00
15.00
SH4103

15.00
1.50
SH4097

1.0
6.0
SH6505

16.00 mm
14.00 mm
SH3858

30.00
12.00
SH4126

Strip

34.75
3.3
SH6534

12.00
10.00
SH3950

25.0
10.0
SH3848

4.293
10.160
SH3843

16.00
21.00
SH5753

29.0
24.0
SH3836

1.0
8.2
7.2
3.8
SH6552

16.00
2.75
2.00
2.00
1.00
2.00
2.50
15.50
SH5766

Strip

24.0
21.0
SH3816

45.0
15.0
SH3945

24.0
20.0
SH1830

24.0
2.0
SH231

10.0
8.0
SH7164

15.0
8.0
SH225

38.1
3.2
SH224

25.0
20.0
SH899

Strip

40.0
5.0
SH525

19.0
11.0
SH221

100.00 mm +2.00 mm -2.00 mm
10.00 mm +.80 mm -.80 mm
SH3901

10.0
9.6
SH7008

10.0
5.0
SH1582

15.5
8.0
SH7099

23.0
8.0
SH1743

40.0
8.0
SH516

Strip

8.0
6.0
SH1742

7.0
6.0
SH1741

48.0
1.5
SH258

27.0
1.0
SH241

30.0
13.0
SH1444

22.2
12.7
SH161

16.0
12.7
SH239

89.0
12.5
SH1414

Strip

SH3890

SH3888

SH3887

SH3871

SH3870

SH6126

SH3909

SH2127

Strip

19.0
14.0
SH240

51.0
3.2
SH248

31.0
14.0
SH1959

12.7
9.6
SH237

19.1
16.1
SH236

7.0
3.0
SH235

39.0
6.5
SH234

22.2
16.1
SH233

Strip

SH243

SH5651

SH232

SH1482

SH29

SH7062

SH9

SH28

Strip

15.00
3.00
SH1236

10.0
7.0
SH1639

19.0
2.0
SH35

12.0
7.5
SH597

11.0
4.0
SH32

50.0
5.0
SH3

13.0
3.8
SH604

62.0
20.0
SH2246

Strip

37.0
18.0
SH27

37.0
18.0
SH26

21.5
3.7
SH603

27.0
18.0
SH25

32.0
3.3
SH24

30.0
10.0
SH1530

42.0
1.3
SH33

11.0
9.0
SH6842

Strip

12.0
3.0
SH1387

36.0
20.0
SH1484

25.0
3.0
SH6

15.0
13.1
SH1902

19.0
6.4
SH17

29.0
13.5
SH1349

16.0
1.6
SH15

15.0
28.0
SH1363

Strip

16.0
25.0
SH7060

13.0
5.0
SH1676

50.8
25.4
SH10

12.7
6.4
SH20

63.5
12.7
SH7

20.0
15.0
SH601

45.0
16.0
SH5

28.0
15.0
R 5.0
SH1634

Strip

50.0
3.0
SH4

37.0
3.3
SH1359

22.0
15.0
SH14

18.0
6.0
SH1386

63.0
3.0
SH1347

7.5
5.5
SH154

17.1
6.2
SH6975

13.0
8.5
SH1678

Strip

3.0
2.0
SH544

8.0 +0.2 -0.0
6.0 +0.2 -0.0
SH997

23.0
22.5
SH1681

2.5
19.1
38.1
SH1243

25.0
32.0
SH1335

7.0
4.0
SH1881

55.0
5.0
SH148

14.0
5.0
SH1682

Strip

11.1
15.8
SH1316

25.0
12.0
SH144

5.0
4.0
SH543

6.0
5.0
SH157

43.0
1.5
SH549

23.0
15.0
SH7071

14.0
10.0
SH1661

9.0
8.0
SH1494

Strip

10.0
8.0
SH142

1.1
12.0
SH6918

29.0
14.5
SH6974

18.0
12.0
SH1920

25.0
4.5
SH1470

50.0
6.0
SH7104

12.0 A
13.0 C
16.0 B
SH6859

30.0
1.0
SH1340

Strip

16.0
6.0
SH1489

9.6
8.0
SH69

16.0
13.0
SH6970

16.0
8.0
SH130

17.0
10.5
SH1607

B
22.0
A
8.0
SH6857

50.8
15.9
SH127

36.0
4.0
SH1882

Strip

8.0
6.4
SH119

14.5
6.7
SH125

23.0
22.5
SH1868

32.0
28.0
SH480

15.0
10.0
SH67

30.0
1.0
SH7081

25.4
4.0
SH1745

B 30.0
A 20.0
SH6886

Strip

12.7
5.2
SH1415

15.00
10.00
SH911

5.3
4.0 +0.2 -0.0
SH1989

15.0
R 4.0
14.0
SH2084

50.0
3.5
SH1548

20.0
2.0
SH288

4.70 mm +0.15 mm -0.15 mm
1.9 mm +0.2 mm -0.0 mm
SH1774

15.0
12.0
SH324

Strip

25.4
9.6
SH313

14.0
12.0
SH1565

8.0
3.0
SH1825

17.5
6.5
SH1824

30.0
2.0
SH822

22.0
9.0
SH828

31.0
10.0
SH331

40.0
23.0
SH1419

Strip

25.0
4.6
SH1257

3.8
1.4
SH444

31.8
25.4
SH1273

14.0
10.0
SH2022

16.00
4.00
SH771

30.0
2.0
SH290

8.0
4 x 0.7mm Rad
3.5
SH1511

25.00
10.00
SH1132

Strip

8.0
5.0
SH309

8.0
6.3
SH1423

37.0
3.0
SH303

37.0
.6
1.0
3.1
SH7082

8.0
7.0
SH1299

31.0
8.0
SH297

40.0
12.0
SH1510

19.0
13.0
SH1163

Strip

71.0
12.0
SH6954

18.0
6.0
SH1138

20.0
3.0
SH1253

12.0
8.0
SH1918

40.0
2.0
SH1883

17.5
9.6
SH620

5.0
3.0
SH1885

38.1
12.7
SH1473

Strip

42.0
15.0
SH1475

10.5
2.8
4.7
3.2
SH7106

18.0
13.0
SH1339

B 130.0
A 12.0
SH6891

19.0
12.7
SH1476

10.0
5.5
SH1646

16.0
12.0
SH1917

20.0
5.0
SH65

Strip

16.5
7.5
SH1621

12.0
10.0
SH202

75.0
0.5
SH76

120.0
20.0
SH75

10.0
7.0
SH1652

25.00
6.00
SH4127

31.8
25.4
SH1619

25.4
12.7
SH58

Strip

31.8
1.6
SH68

11.0
3.0
SH1512

20.0
10.0
SH832

20.0
11.0
SH1647

12.0
5.0
SH63

14.0
10.0
SH7180

10.0
3.0
SH580

10.0
4.0
SH60

Strip

25.4
5.0
SH42

9.5
4.0
SH1029

11.1
6.4
SH46

27.0
18.0
SH57

20.0
7.0
SH608

3.7 mm
1.2
SH1342

50.8
9.6
SH55

22.2
12.7
SH53

Strip

19.0
10.0
SH51

25.0
8.0
SH611

20.0
10.0
SH1254

8.0
5.0
SH59

18.00
8.00
SH4160

18.00
1.50
SH4502

16.0
12.0
SH4592

20.00
3.00
SH4215

Strip

SH5624

SH4210

SH4201

SH4187

SH4236

SH6152

SH6482

SH5650

Strip

11.50
15.00
R 2.00
SH4226

75.00
10.00
SH4410

100.0
5.0
SH4845

30.00
15.00
SH4547

30.00
20.00
SH4543

20.00
14.50
SH4529

25.00
10.00
SH4123

20.00
4.00
SH4179

Strip

18.0
10.0
SH4700

42.0
20.0
SH4786

70.0
10.0
SH4683

70.0
10.0
SH4758

80.0
20.0
SH4684

62.0
1.5
SH4750

13.0
3.0
SH5541

8.0
4.0
SH5542

Strip

34.00
30.00
SH4230

12.0
8.0
SH4724

22.22
25.40
SH5593

64.0
16.0
SH4559

78.0
26.2
13.0
2.0
53.0
SH6181

25.00
1.00
SH4211

17.0
8.0
SH6474

20.0
2.0
SH6160

Strip

SH4276

SH4263

SH4262

SH4725

SH6269

SH5587

SH5151

SH5272

Strip

SH5320

SH5239

SH6255

SH5445

SH5286

SH5211

SH6237

SH6343

Strip

35.0
33.0
2.5
40.0
7.0
R 2.0
38.0
SH5439

12.6
3.3
SH5363

22.0
20.0
SH5404

9.0
16.0
10.0
25.0
SH5398

10.0
12.0
5.0
3.0
8.5
5.5
2.0
3.5
2.0
32.0
SH5396

20.0
19.0
SH5394

15.5
12.0
SH5392

16.0
3.0
SH5217

Strip

70.00
8.00
SH4322

10.00
21.00
SH5601

5.00
1.60
SH4290

35.00
6.00
SH4424

40.0
3.0
SH6161

15.00
R1.00
12.00
SH4408

25.00
10.00
SH4397

20.00
8.00
SH4368

Strip

SH6206

SH4333

SH5527

SH4585

SH5606

SH5246

SH5315

SH5311

Strip

7.0
3.0
SH5306

1.0
11.0
SH5298

35.0
25.0
SH5295

4.20
1.45
SH4367

11.0
10.0
SH2830

50.0
6.0
SH4792

25.0
22.0
SH2660

38.1
25.4
25.4
12.7
63.5
SH6070

Strip

41.0
15.0
SH6016

15.0
2.0
SH5951

35.0
4.0
SH2427

10.0 +.2 -.2
10.4 - 10.6
SH5952

43.0
7.5
SH2687

6.6
3.2
SH2834

66.0
2.0
SH2342

12.0
10.5
SH2645

Strip

SH2302

SH6084

SH2560

SH2478

SH6799

SH6050

SH2563

SH2428

Strip

32.0
6.0
SH2276

11.0
6.0
SH5985

10.0
9.0
SH2578

83.6
10.0
1.2
5.0
100.0
SH5987

56.0
9.0
SH2734

100.0
15.0
SH2583

18.0
3.0
2.0
1.0
15.0
SH6071

12.4
5.0
SH5968

Strip

SH5963

SH6011

SH2519

SH2726

SH2470

SH6828

SH6756

SH2316

Strip

50.0
4.0
SH6833

76.2
12.7
SH2800

13.0
4.0
SH6022

80.0
1.5
SH5984

26.0
9.0
SH4603

38.0
18.0
SH4638

16.0
9.0
SH4842

15.0
12.0
SH6386

Strip

SH4692

SH6388

SH5572

SH4610

SH2490

SH6389

SH4651

SH4596

Strip

SH4627

SH6360

SH3908

SH5521

SH6354

SH6184

SH5385

SH4606

Strip

16.0
13.0
SH6049

15.0
13.0
6.0
SH6355

26.0
13.0
SH2761

100.0
13.0
SH2291

5.2
2.8
12.7
SH2723

13.0
5.0
SH2548

60.0
22.0
SH2768

38.9
29.1
SH2522

Strip

35.0
24.0
SH6737

25.0
10.0
SH4639

17.0
8.0
SH6020

11.0
+0.5 -0
3.0
+0.5 -0
SH4646

22.0
7.0
SH6053

45.0
43.0
SH2445

14.0
12.0
SH6387

4.8
2.8
SH4669

Strip

70.0
2.0
SH4668

16.4
15.0
5.2
13.3
SH6380

12.0
R3.0
15.0
R2.0
SH4657

90.0
4.0
SH2561

23.0
12.20 +0.15 -0.15
SH2442

2.6 +0.1 -0.1
8.0 +0.1 -0.1
0.8
3.4 +0.1 -0.1
SH6694

17.0
15.0
SH6581

28.0
15.0
SH3149

Strip

SH6702

SH2919

SH2915

SH5936

SH6716

SH3352

SH6089

SH5925

Strip

50.0
47.0
SH3228

16.0
4.0
SH3772

3.5
25.0
1.7
SH6098

9.5
4.0
SH3327

12.00
21.00
SH5891

28.0
2.0
SH3307

5.50
+/- 0.5
3.00
+/- 0.3
SH5892

5.0
1.0
SH6628

Strip

57.0
6.4
SH2860

8.5
6.0
SH3699

30.0
3.0
SH5387

14.00
4.00
SH5829

40.0
4.0
SH6578

60.0
35.0
SH3646

50.00
20.00
23.32
38.00
SH5807

8.00
11.00
SH5812

Strip

25.0
9.0
SH6109

65.0
3.0
SH2981

14.0
12.7
SH3345

30.0
14.0
SH3239

51.0
16.0
SH2974

25.4
7.0
SH3111

10.25
9.00
SH5913

50.0
4.0
SH6671

Strip

78.0 +0.0 -1.2
20.0
SH3064

60.0
3.5
SH6685

29.0 +0.4 -0.4
25.0 +0.4 -0.4
SH3021

80.0
20.0
SH3008

25.00
1.50
SH5828

50.00
15.00
SH4121

3.50
27.00
SH5668

46.00
3.25
SH3994

Strip

SH3993

SH3978

SH3972

SH3955

SH3952

SH6634

SH6518

SH4008

Strip

50.0
15.0
SH2852

12.00
10.00
SH4150

10.00
6.00
SH4149

20.00
16.00
SH4141

3.80
1.50
SH4138

12.00
8.30
SH4136

16.00
12.00
SH4132

22.0
10.0
SH2678

Strip

SH3750

SH3995

SH3706

SH6663

SH3221

SH6651

SH6652

SH6655

Strip

SH3165

SH3155

SH4004

SH6092

SH3947

SH5671

SH4053

SH4047

Strip

SH4031

SH4030

SH4029

SH5676

SH3138

SH5883

SH4885

SH3663

Strip

12.2
6.3
SH4993

15.9
15.4
SH4944

10.0 +0.5 -0.0
15.0 +0.5 -0.0
SH4994

35.0
8.0
SH4913

6.3
1.6
SH4910

35.0
1.5
SH6332

80.0
4.5
SH4951

21.0
17.0
SH4893

Strip

40.0
3.2
SH4962

85.0
20.0
SH4862

15.0
12.0
SH4945

20.0
11.5
SH5475

7.0
6.0
SH6279

2.7
1.5
SH6196

8.7
10.8
7.7
SH6287

11.0
10.0
6.0
SH6288

Strip

20.0
28.0
SH5109

50.0
5.0
SH4900

7.0
15.5
2.0
5.8
19.0
33.5
SH6214

10.00
6.50
SH5670

25.4
18.0
SH5433

28.0 - 28.25
9.8 - 10.0
SH5411

80.0
22.0
SH5316

9.0
3.0
SH5352

Strip

45.0
10.0
SH5349

7.0
5.0
SH5416

6.0
3.0
SH4949

24.0
4.0
SH5331

8.6
2.2
SH6318

11.5
2.5
SH5145

20.0
4.0
SH5373

15.0
3.0
SH4921

Strip

SH5154

SH6319

SH4976

SH4973

SH4969

SH5342

SH6600

SH3474

Strip

50.0
2.3
SH6580

16.5
3.0
SH6611

20.0
14.5
SH3422

30.0
4.0
SH3413

12.50
2.00
SH5856

82.6
67.4
SH5868

SH5471

2.20
2.30
7.80
3.00
2.00
1.80
2.80
SH5871

Strip

35.0
10.0
SH6596

76.0
25.0
SH3662

18.00
8.00
SH4156

4.9
3.3
6.2
9.5
4.6
SH3735

14.3
1.6
SH3734

10.00
35.00
SH5781

11.0
13.0
SH3716

9.5
4.2
SH3709

Strip

9.0
8.0
SH3707

9.00
16.00
SH5870

5.2
5.0
SH5106

8.5
2.5
SH5386

30.0
20.0
SH6297

13.00
8.00
SH4151

2.5
97.0
1.5
+/- 0.2
Important Tolerance
SH5476

50.0
40.0
SH5042

Strip

15.0
+/- 0.2
4.5
+ 0.0
- 0.2
CRITICAL!! (Must have no bulges or bat ears)
SH5040

12.5
11.0
SH5487

12.49
12.67
SH6313

6.0
5.0
SH3752

20.0
3.0
SH5002

23.0
2.5
SH6598

85.0
12.0
SH6609

47.0
25.0
SH3607

Strip

SH6584

SH5841

SH3542

SH5849

SH5851

SH5107

SH6314