P   **GB50496—2009**

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2.1.1

2.1.2

2.1.3

2.1.4

2.1.5

2.1.6

2.1.7

2.1.8

2.1.9

2.1.10

2.1.11

2.1.12

2.1.13

2.2.2

2.2.3

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3.0.1

3.0.2

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3.0.3

3.0.4

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3.0.5

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4.1.1

4.1.2

4.2

4.2.1

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4.2.2

4.2.3

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4

4.2.4

4.2.5

4.2.6

    1

    2

    3

4.2.7

              4.3

4.3.1

    1

    2

    3

    4

    5

    6

    7

4.3.2

4.3.3

              4.4

4.4.1

8

9

5.1.2

5.1.2-1
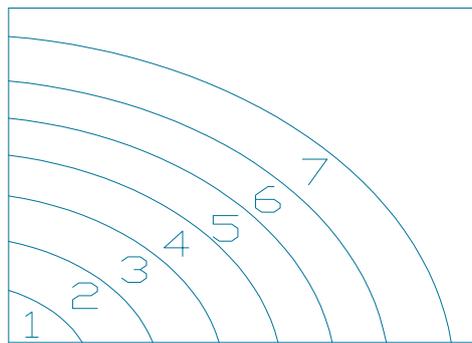
5.1.2-2

5.1.3

5.1.4

1

2

3

5.1.5

5.2

5.2.1

5.2.2

5.2.3

5.2.4

5.2.5

5.2.6

5.2.7

5.2.8

<div align="center">

5.3

</div>

5.3.1

5.3.2

5.3.3

5.3.4

5.3.5

5.4

5.4.1

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5.4.2

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5.5.2

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5.5.4

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5.6

5.6.1

5.6.2

5.6.3

5.6.4

5.6.5

6

6.0.1

6.0.2

1

A

A.0.1

$$= \quad \cdot \alpha \cdot \eta$$

——

——

——

——

A.0.2

$$= — \left(— + \quad \right)$$

——

——

——

——

——

——

B

B.1

B.1.1

$$\tau = \frac{}{+\tau} \quad \tau$$

$$\frac{\tau}{\tau} = \frac{}{} + \frac{\tau}{}$$

$$= \frac{}{-}$$

B.1.2

B.1.3

B.2.1

	M_1		M_2		M_3		M_4		M_5		M_6		M_7		M_8		M_9		M_{10}		M_{11}

B.3

B.3.1

B.4

B.4.1

B.4.2

$$_+ = \frac{}{} \bullet \quad \frac{\Delta}{\Delta} - \qquad \frac{\Delta}{\Delta} - \quad + \Delta$$

——

——

B.4.3

$$\Delta \quad = \quad ^- \quad - \quad ^-$$

B.4.4

B.5

B.5.1

$$\Delta \qquad = \qquad -$$

Δ

B.5.2

$$\Delta \qquad = -\big[\qquad + \qquad + \qquad \big] + \qquad -$$

Δ

B.6

B.6.1

$$\sigma \quad = \frac{\alpha}{\quad} \times \sum_{=} \Delta \quad \times \quad \times \quad \tau$$

σ

Δ

B.6.2

$$\Delta \quad = \Delta \quad - \Delta \quad -$$

B.6.3

$$\sigma = \frac{\alpha}{} \times \quad \times \Delta \quad \times \quad \tau$$

σ

Δ

Δ

τ

B.6.4

$$\sigma = \frac{\alpha}{-\mu} \sum_{=} \Delta \quad \times \quad \times \quad \times$$

σ

Δ

B.6.5

$$\Delta \quad = \Delta \quad - \Delta \quad -$$

B.6.4

$$= \quad - \cfrac{}{\left(\sqrt{\cfrac{}{}} \times - \right)}$$

B.7

B.7.1

$$= \quad - \quad ^{-\gamma}$$

B.7.2

$$\sigma \quad \leq \lambda$$

$$\sigma \quad \leq \lambda$$

C

C.0.1

$$\delta \quad = \quad \frac{\lambda \qquad -}{\lambda \qquad \qquad -}$$

.

.

C.0.2

$$= \sum_{=} \frac{\delta}{\lambda} + \frac{}{\beta_{\mu}}$$

.

.

β .

C.0.2

	β_μ			β_μ	

C.0.3

$$\beta = \text{——}$$

.

.

C.0.4

$$= \frac{\lambda}{\beta}$$

.

1

          "   "   "   "

          " "   "   "

          " "   "   "

                          " "

2

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1.0.1

1.0.2

1" O' ?

3

3.0.1

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3.0.2

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3.0.3

3.0.4

4

4.1.1

4.2.1

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4.2.2

4.2.3

4.2.3

4.2.4

4.3.1

5

5.1

5.1.1

5.1.2

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5.1.3

5.1.4

5.1.5

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5.5.4

5.5.5

5.6

5.6.1   **5.6.5**

6

6.0.1

6.0.2

6.0.6