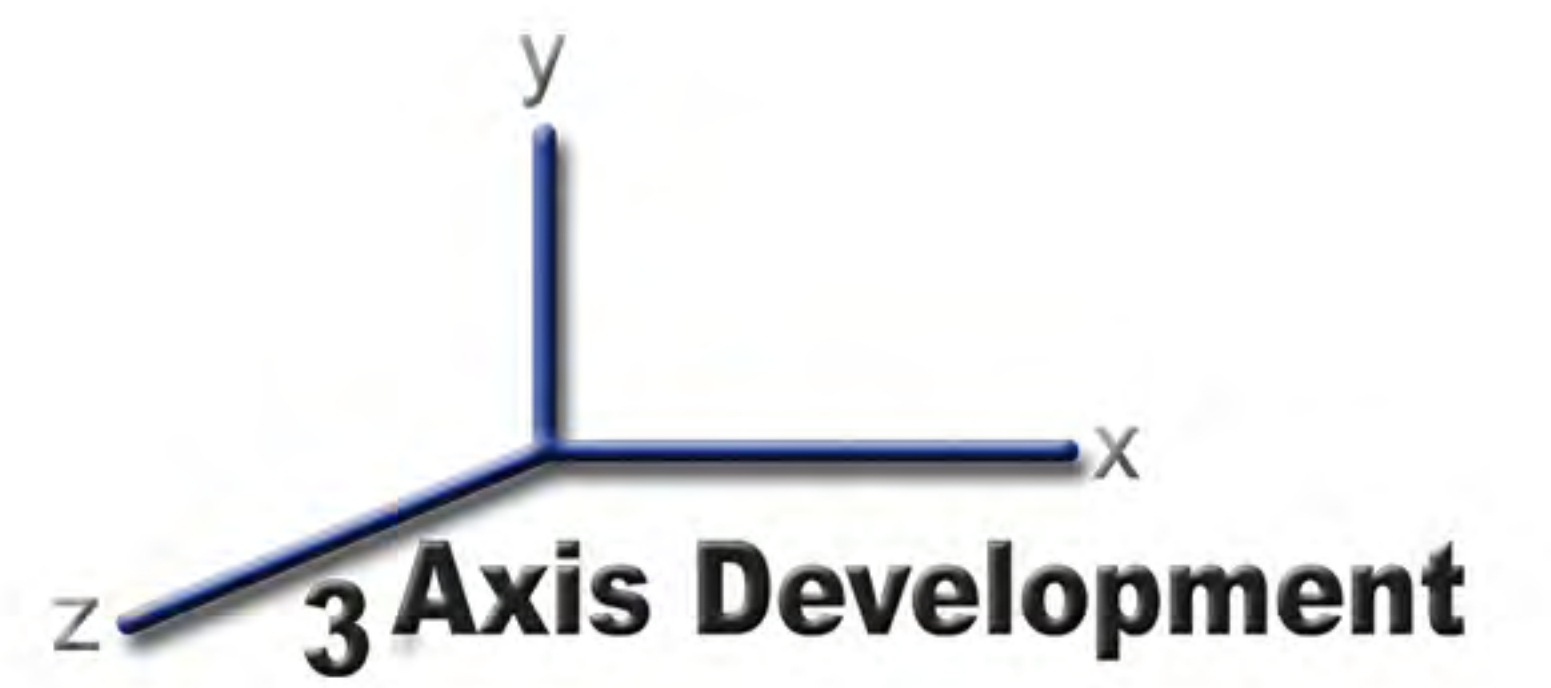
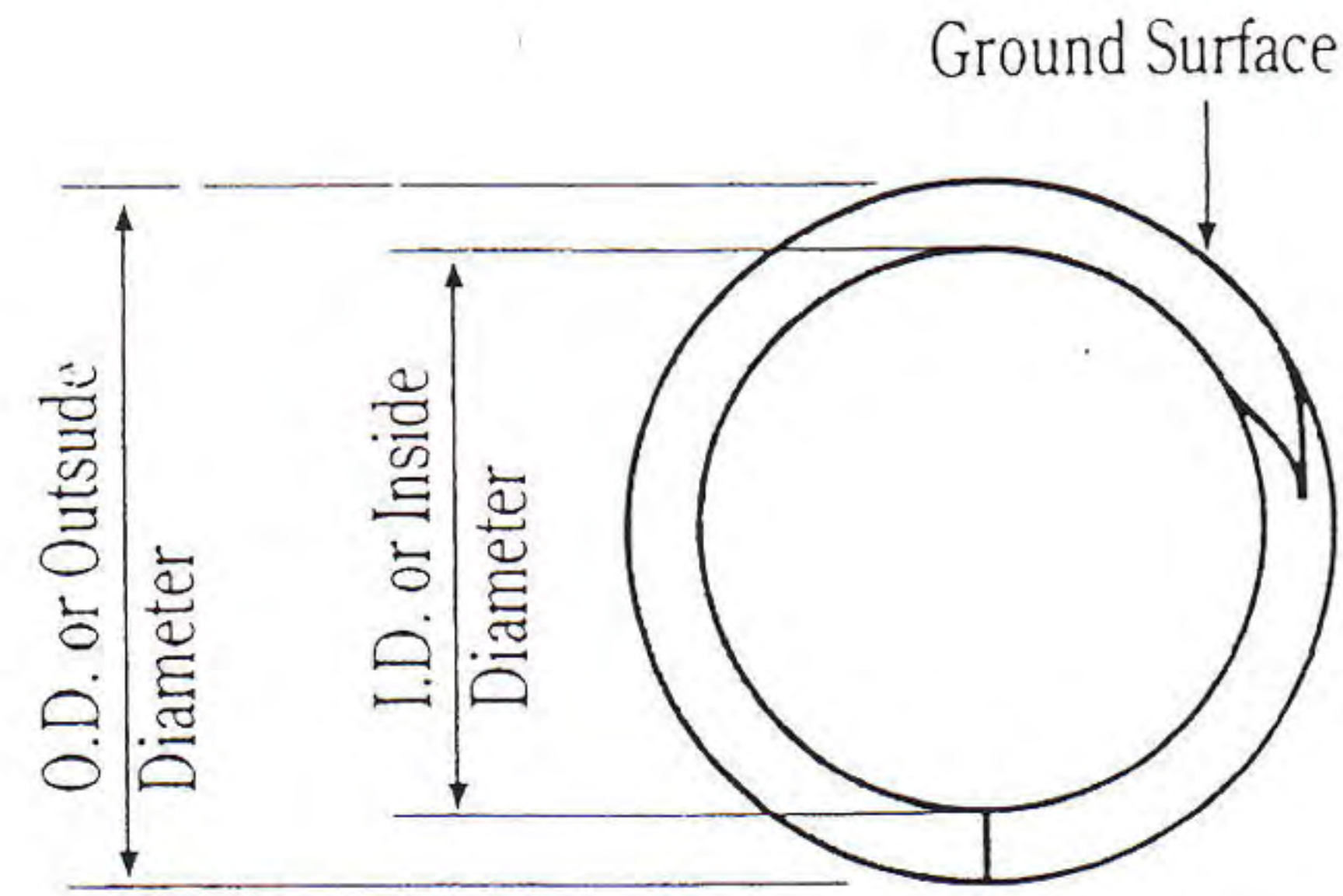
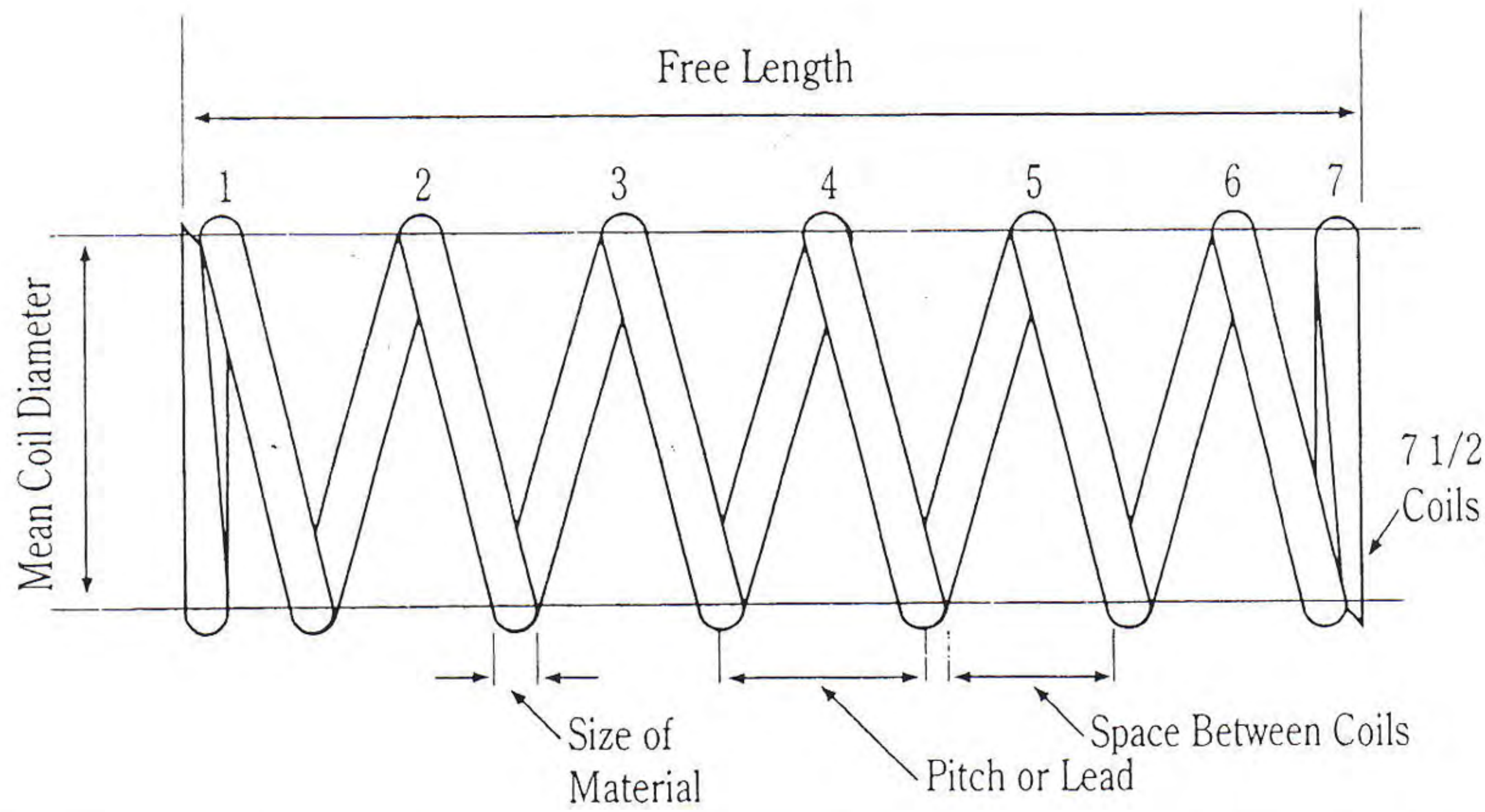


Compression Springs—Specification Form



8461 Lake Worth RD, STE 212 • Lake Worth, FL 33467
 www.3Axis.us • Charles@3axis.us
 561-752-9095 • (Fax) 561-214-4014



Mandatory Specifications

(fill in only those required)

1. OUTSIDE DIAMETER

- a. _____ in. (mm) max. or
- b. _____ in. (mm) ± _____ in. (mm)

2. INSIDE DIAMETER

- a. _____ in. (mm) min. or
- b. _____ in. (mm) ± _____ in. (mm)

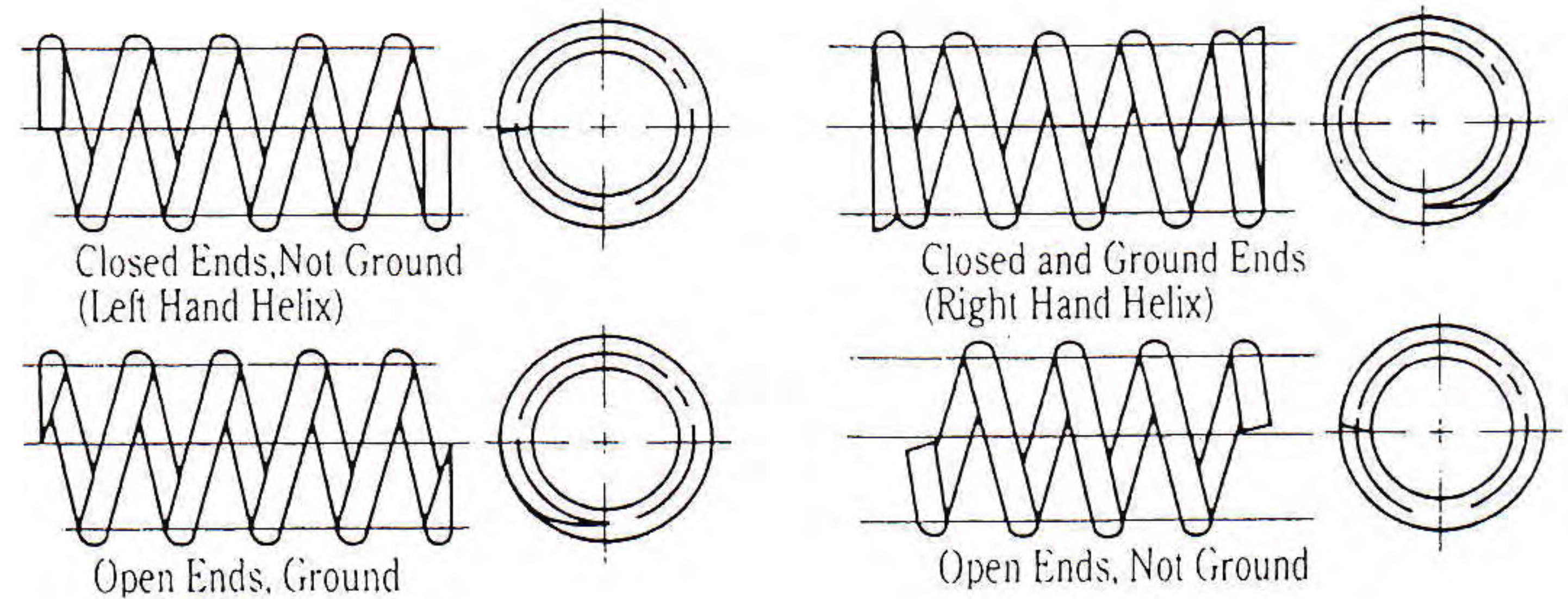
3. Load _____ lb. (N) ± _____ lb. (N) @ _____ in. (mm)

- Load _____ lb. (N) ± _____ lb. (N) @ _____ in. (mm)
- Rate _____ lb./in. (N/mm) ± _____ lb./in. (N/mm)
- between lengths of _____ in. (mm) and _____ in. (mm).

4. Maximum solid height _____ in. (mm)

5. Direction of helix (L, R or optional) _____

6. Type of ends _____



Advisory Data

1. FREE LENGTH

- a. _____ in. (mm) max., _____ in. (mm) min. or
- b. _____ in. (mm) ± _____ in. (mm)

2. Wire diameter _____ in. (mm)

3. Mean coil diameter _____ in. (mm)

4. No. of active coils _____

5. Total no. of coils _____

Special Information

1. Type of material _____

2. Finish _____

3. Squareness (free): within _____°

4. Frequency of compression, _____ cycles/sec, and working range, _____ in. (mm) to _____ in. (mm) of length.

5. Operating temp. _____ °F (°C)

6. End use or application _____

7. Other _____