EXTENSION SPRINGS
SPECIFICATION FORM

END STYLE	I MACHINE LOOPS	II CROSSOVER	III SIDE LOOPS	IV EXTENDED HOOKS
LOOP TYPE				
RECOMMENDED LOOP LENGTH.				
MIN	1/2 I.D.	I.D.	I.D.	1.1 x I.D.
MAX	1.1 x I.D.	I.D.	I.D.	AS REQUIRED

LOOP/HOOK Ⓐ LENGTH_____ +/-_____ OPENING._____ +/-_____
LOOP/HOOK Ⓑ LENGTH_____ +/-_____ OPENING._____ +/-_____

ACTIVE COILS _____

OPENINGS

FREE LENGTH _____ +/- _____

OUTSIDE DIAMETER
_____ +/- _____
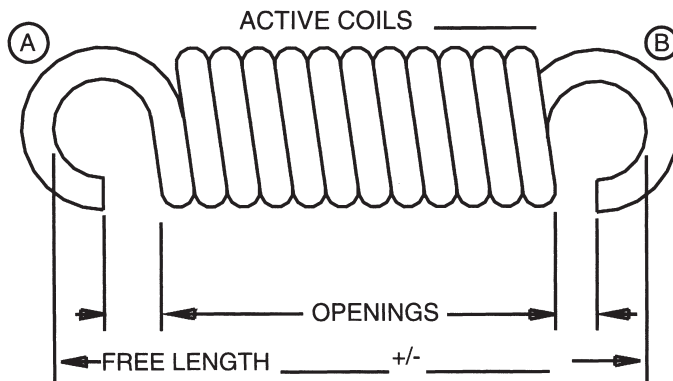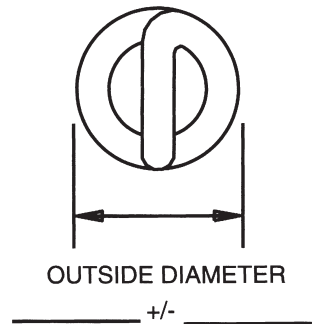
INDICATE UNITS OF MEASURE (IN & LB), (MM & KG)

1. MATERIAL _____

2. WIRE DIA. _____

3. DIRECTION OF WIND OPT, LH, RH

4. END STYLE Ⓐ I, II, III, IV   Ⓑ I, II, III, IV   (SEE ABOVE)

5. IT _____ +/- _____

6. RATE_____ +/-_____ BETWEEN _____ & _____

7. LOAD 1 _____ +/- _____ @ _____

8. LOAD 2 _____ +/- _____ @ _____

9. MAXIMUM EXTENDED LENGTH (INSIDE ENDS) WITHOUT SET
_____

10. RELATIVE LOOP POSITION:____RANDOM OR ____ ALIGNED
    AT_____ DEGRESS +/-_____ DEGREES

11. FINISH _____

12. FREQUENCY OF EXTENSION _____CYCLES/SEC.
    AND WORKING RANGE _____IN. TO _____IN. OF LENGTH

13. OPERATING TEMP. _____°F

14. OTHER: _____
    _____

COMPANY:		
ADDRESS:		
CITY:	ST:	ZIP:
CONTACT:		
PHONE:		
FAX:		
EMAIL:		
QUANTITIES TO BE QUOTED:		
END USE OR APPLICATION:		