



IN-HOUSE PRINT
EXTENSION SPRING

MATERIAL SPEC. _____ TOL. _____
LOAD TEST DATA

WIRE DIA. _____ ± _____ PROGRAM LOC. _____

MATERIAL _____ TEST LOAD #1 _____

TEST LOAD #2 _____

GEOMETRY _____ SPRING RATE _____

OUTSIDE DIA. _____ ± _____ INITIAL TENSION _____

TOTAL COILS _____ ± _____

BODY LENGTH _____ ± _____

FREE LENGTH _____ ± _____

INSIDE HOOK _____ OVERALL _____

HOOK POSITION : _____ MISC. _____

INLINE _____ 90 DEG. _____ RANDOM _____

HOOK TYPE : _____

MACHINE _____ CROSSOVER _____ SIDE _____

GAPS : _____ ± _____

SAME SIDE _____ OPPOSITE _____

DIR. OF WIND: _____

LEFT _____ RIGHT _____ OPT. _____

REVISION	DATE	BY

PART NO. _____

ENTERED BY _____ DATE _____

APPROVED BY _____ DATE _____

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CUSTOMER _____