



IN-HOUSE PRINT

EXTENDED HOOK EXTENSION SPRING

LOAD TEST DATA

MATERIAL SPEC. _____ TOL. _____

WIRE DIA. _____ +/- _____

MATERIAL _____

COIL GEOMETRY

OUTSIDE DIA. _____ +/- _____

TOTAL COILS _____ +/- _____

HOOK POSITION : _____ +/- _____

 INLINE 90 DEG. OPPOSITE

GAPS _____ +/- _____

 SAME SIDE OPPOSITE

DIR. OF WIND : LEFT RIGHT OPT. _____

PROGRAM LOC. _____

TEST LOAD #1 _____

TEST LOAD #2 _____

SPRING RATE _____

INITIAL TENSION _____

COMMENTS / SPECIAL INSTR.

MISC. _____

Industrial Spring of St. Louis, Inc.

1 Capper Drive

Phone (636)-271-4600

Pacific MO 63069

Fax (636)-257-2124

Customer _____

Part No. _____

UNLESS OTHERWISE SPECIFIED
 DIMENSIONS ARE IN INCHES
 ANGLES +/-1DEG.
 2 PL. +/--.020 3 PL. +/--.010

Rev.	Date	By

Drawn _____	Date _____	Scale FULL
Checked _____	Date _____	Part Number _____
Approved _____	Date _____	

File Location : BLANK FORMS/EXT. HOOK EXTENSION