

TECH FIELD SURVEY

JOB NAME: _____

DOCK MAKE: _____

DOCK MODEL: _____

LIP LENGTH: _____

DOCK TYPE: EOD: _____

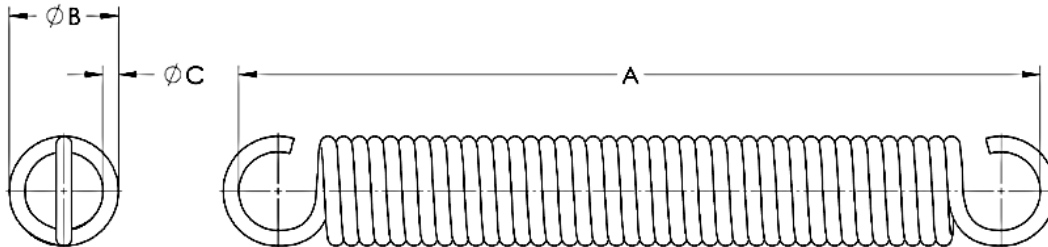
MECHANICAL: _____

AIRBAG: _____

HYDRAULIC: _____

SPRING DATA

HOW MANY SPRINGS: _____



(MEASURE ALL SPRINGS)

A: _____

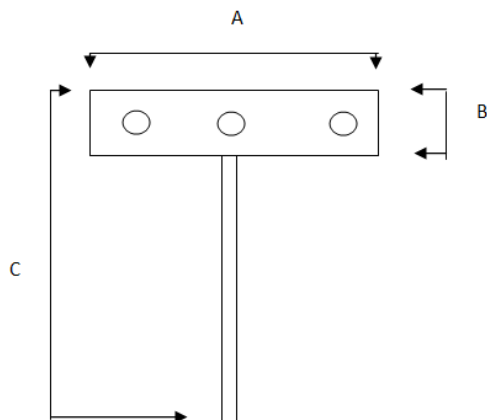
B: _____

C: _____

A: _____

B: _____

C: _____



SPRING PADDLE DATA

WIDTH "A": _____

HEIGHT "B": _____

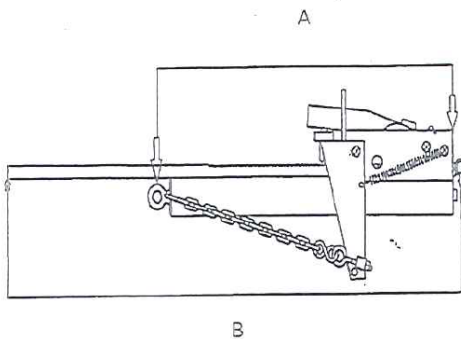
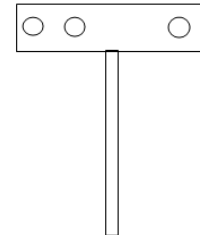
O.A.L. "C": _____

HOW MANY HOLES : _____

CENTERED : _____

OFFSET : _____

Offset paddle



HOLDOWN INFO

LENGTH OF BODY "A" _____

LENGTH OF RACHET BAR "B" _____

CONNECTION POINTS

(TOP OF BODY TO CENTER OF LOWER MOUNT) (END OF BAR TO CENTER OF MOUNT)

FORKED _____

TUBULAR _____

POSITION OF HOLDOWN (OUTSIDE LOOKING IN ; TYPICALLY FOR SERCO)

RIGHT _____

CENTER _____

LEFT _____

HOLDOWN HARDWARE REQUIRED

YES _____

NO _____

AIRBAG DATA

SIZE OF BAG: ____x____ BAG SERIAL # _____ DOCK SERIAL # _____

END USER (NAME & ADDRESS): _____

HYDRAULIC INFO

MOTOR PUMP:

VOLTAGE : _____ PHASE : _____

E-STOP / LIP OUT BUTTON (WOULD REQUIRE SOLENOID) : YES _____ NO _____

CYLINDER INFO :

LIP CYLINDER OUTSIDE DIAMETER _____ STROKE _____ BODY LENGTH _____

MAIN CYLINDER OUTSIDE DIAMETER ____ STROKE ____ BODY LENGTH ____

EOD INFO

SPRINGS : *** MEASURE THE SAME AS DOCK LEVELER SPRINGS ***

TORSION _____ Measure all springs*** COILS _____ OUTSIDE DIAMETER _____ LENGTH _____

BASKET _____ COILS _____ OUTSIDE DIAMETER _____ LENGTH _____

PULL BAR INFO :

ROUND _____ SQUARE _____ DIAMETER OF PULL BAR _____

PARTS NEEDED :

[illegible]