ESTIMATED WEIGHT OF LOADING ARM: 2:
ESTIMATED MOMENT LOAD AT SPRING: 7,
ESTIMATED MOMENT LOAD AT INLET: S/
FLANGE GASKETS: KI
TEST PRESSURE: 91 SWIVEL JOINT SEALS: MATERIALS OF CONSTRUCTION: CARBON STEEL/ ALUMINUM PRODUCT: LOADING ARM NOT DESIGNED FOR PRODUCT RETENTION LOADING ARM DESIGNED FOR ADDITIONAL WEIGHT BY OTHERS OF INSULATION & TRACING(NOT TO EXCEED 4 LBS PER FT) SWIVEL LUBRICANT: TOM-PAC BRG GEL PER HX8606PA 3444FT-G207
3" CST SWIVEL JOINT 3" ALUM DROP PIPE
W/ HANDLE & BUCKET HOOK SAME 7,626 IN-LBS 230 LBS KLINGER SIL C5400 90 PSI ASPHALT/ ASPHALT EMULSIONS FLUOROCARBON (-15°F TO +400°F) 3" CST SCH10 PIPE SPOOL FOR DETAILS SEE SHEET 2 120 ASS'Y DNLY
TEST DNLY
PAINT 1. HIGHLIGHT REQ'D OPERATIONS PER ASS'Y. 2. RECORD CLOCK NO. WHEN COMPLETE. WELD ASS'Y & TEST MACHINE **OPERATION** 10-3/4" 3458FSBD-0302 3" CST SWIVEL JOINT ⊅ ₩ c 0 QUOTE NO. CHECKED BY: DRAWN BY: SCK 0 J33F-H101 www.opw-es.com Engineered Systems 10-1/2" 790BLH-0035
EZ ADJUST
CORSION SPRING BALANCE
78BLLH-0045
LOCKDOWN UNIT DRAWING NO. DATE: 01/07/09 SCALE: NONE