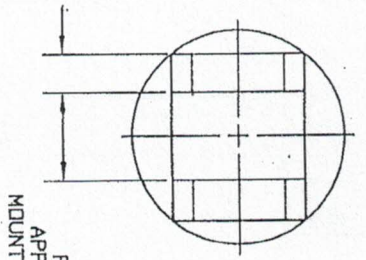


ALL PHASE HYDRAULICS

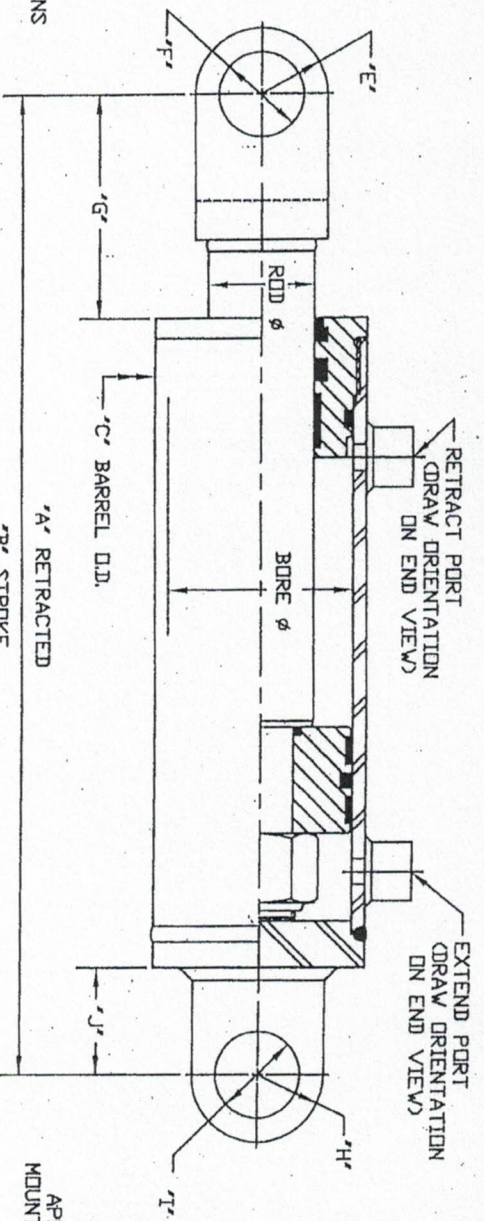
CUSTOM BUILT CYLINDER APPLICATION WORKSHEET

ROD END VIEW
COLUMN

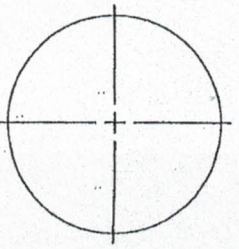
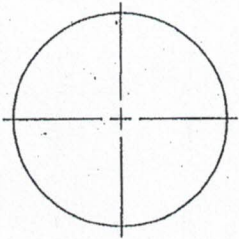
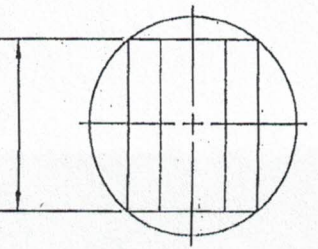
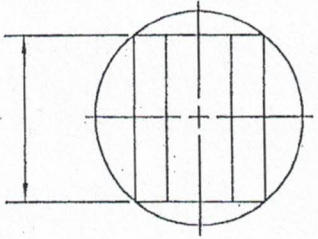
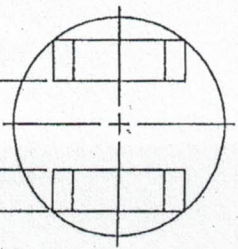
BASE END VIEW
COLUMN



FILL IN
APPROPRIATE
MOUNT DIMENSIONS



FILL IN
APPROPRIATE
MOUNT DIMENSIONS



CYLINDER APPLICATION: _____ BORE DIAMETER _____ ROD DIAMETER _____

SINGLE OR DOUBLE ACTING _____ BORE DIAMETER _____ ROD DIAMETER _____

SYSTEM OPERATING PRESSURE: _____ FLUID TYPE: _____

'A' RETRACTED LENGTH _____ 'B' STROKE _____ 'C' BARREL D.D. _____

'E' ROD MOUNT RADIUS _____ 'F' ROD PIN DIAMETER _____ 'G' ROD EXTENSION _____

'H' BASE MOUNT RADIUS _____ 'I' BASE MOUNT PIN DIAMETER _____ 'J' MOUNT LENGTH _____

SPECIAL MOUNTS _____

EXTEND PORT TYPE & SIZE _____ RETRACTED PORT TYPE & SIZE _____

EXTEND CUSHION QUANTITY Y/N OTHER RETRACT CUSHION Y/N
~~CYLINDER QUOTE QUANTITY~~ SPECIAL FEATURES _____

COMPANY NAME _____ YOUR NAME _____ E-mail / Phone _____
~~PHONE NUMBER~~

PART # _____ BAU _____ RA.S12E _____

DRAW SPECIAL
MOUNT

DRAW SPECIAL
MOUNT