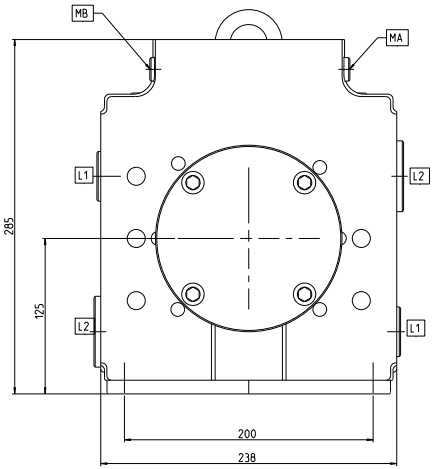
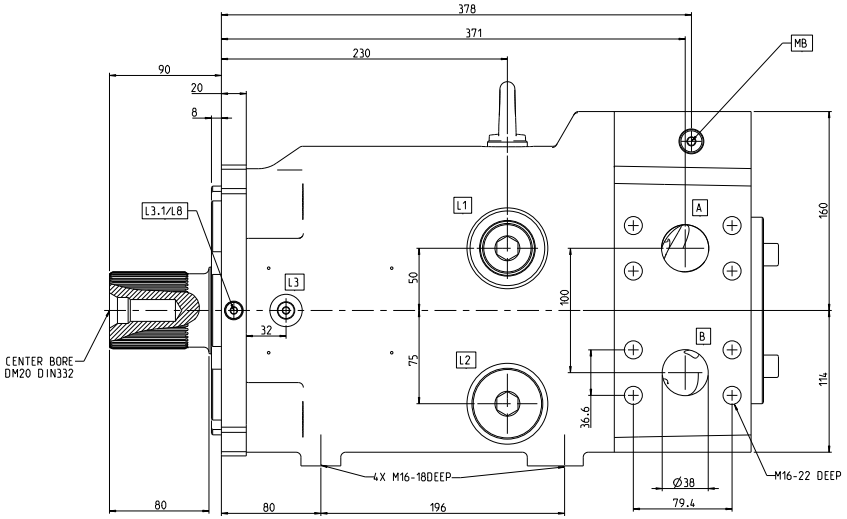
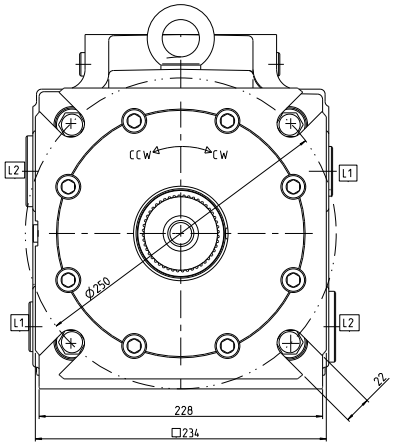
CAE DRAWING *** DO NOT CHANGE ORIGINAL

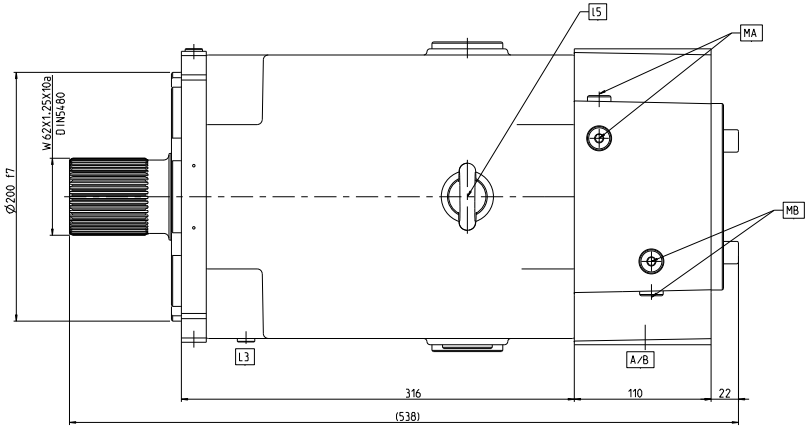
REVISIONS

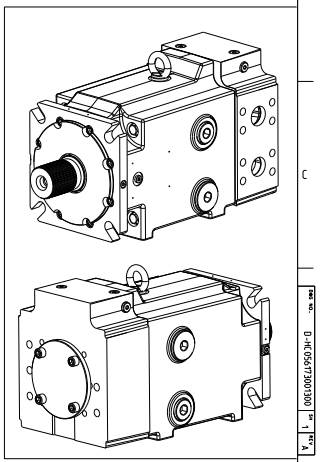
| ZONE | LTR | DESCRIPTION | DATE | APPROVED |
|---|---|---|---|---|
| | A | ENGINEERING RELEASE | 15/05/09 | HCK |



A SYSTEM PRESSURE PORT SAE 1 1/2", 6000PSI
B SYSTEM PRESSURE PORT SAE 1 1/2", 6000PSI
(L1) DRAIN PORT 1 5/8"-12UNF-2B (ACCORDING TO MOUNTING POSITION USE UPPER PORT)
L2 DRAIN PORT G 1 1/4" (ACCORDING TO MOUNTING POSITION USE UPPER PORT)
(L3) VENTILATION PORT FOR VERTICAL MOUNTING G 3/8" (SHAFT UPWARD)
(L5) OIL FILLING PLUG 1 1/16"-12UNF-2B
(MA) GAUGE PORT SYSTEM PRESSURE G 1/4"
(MB) GAUGE PORT SYSTEM PRESSURE G 1/4"
(...) NORMALLY PLUGGED

| DIRECTION OF ROTATION | INPUT | OUTPUT |
|---|---|---|
| RIGHT HAND ROTATION | B | A |
| LEFT HAND ROTATION | A | B |

MFWS-310M07B001R02SV0A00000A00000000000010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| | | |
|---|---|---|
| FIRST ANGLE PROJECTION | REF. | MPS75967/HC806173001300 |
| | DRN. IAH 23/05/09 | |
| MATERIAL | CHK. HCK 23/05/09 | |
| | APPR. | |
| HEAT TREATMENT | FUNDAMENTAL TOLERANCING PRINCIPLE PER ISO 8015 | |
| | GENERAL TOLERANCES OF LINEAR AND ANGULAR DIMENSIONS AND GENERAL GEOMETRICAL TOLERANCES PER ISO 2768-M | |
| CONTROL PLATING | EDGES BURRS | |

EATON FLUID POWER GMBH, WERNEUM, GERMANY
VICKERS HYDRAULIC

TITLE: INSTALLATION OF MFWS-310.. WITHOUT CONTROL

| SIZE | DWG. NO. | REVISION |
|---|---|---|
| A0 | D-HC056173001300 | A |

SCALE 2:10 WEIGHT SHEET 1 OF 1

D-HC056173001300 | 1 | A

epshell.mt: Pro Engineer
Wildfire 3.0 M070
Instantiate: D-HC056173001300