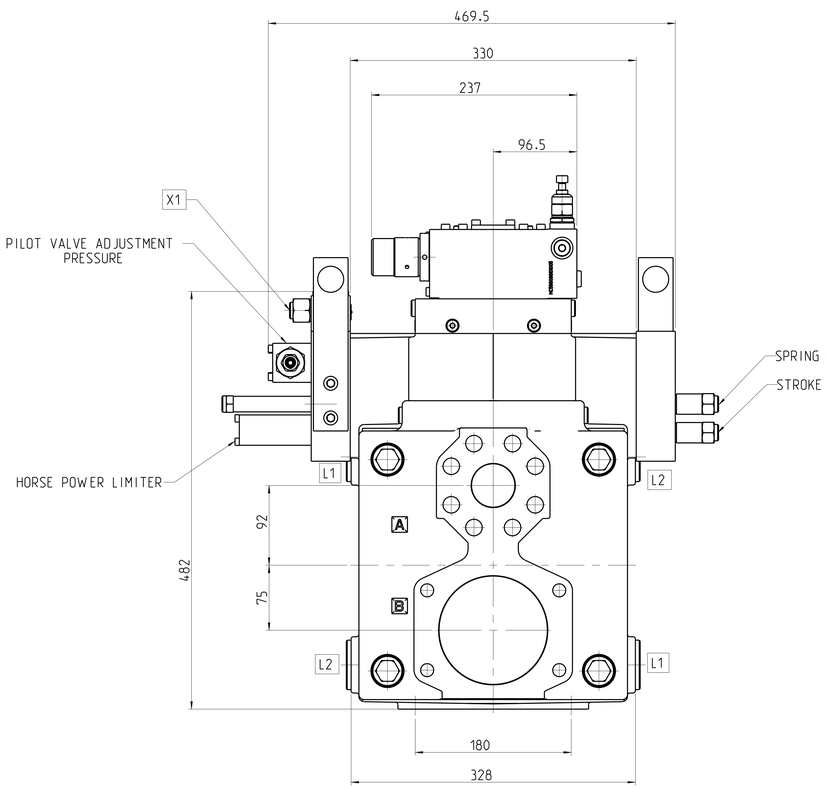
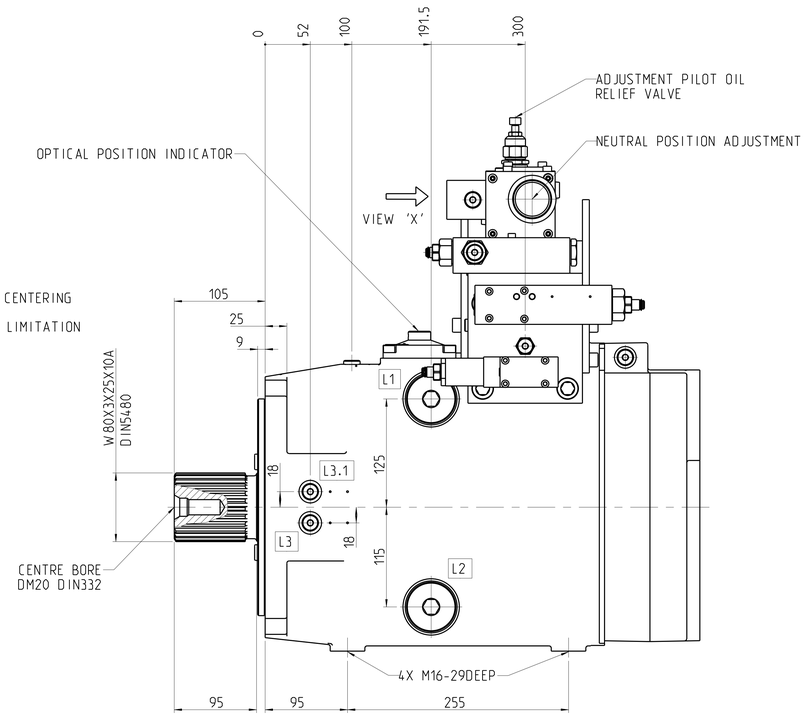
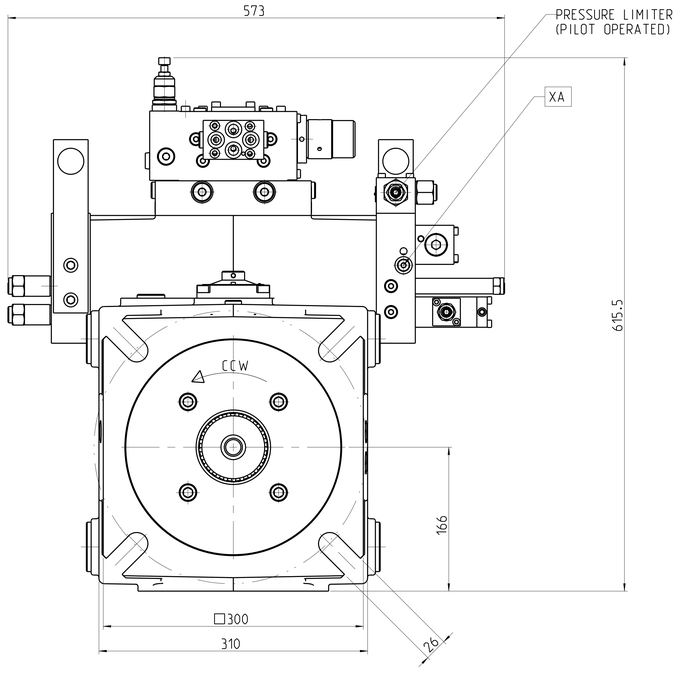
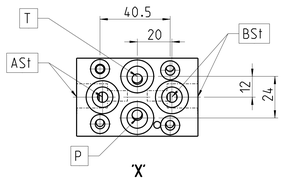
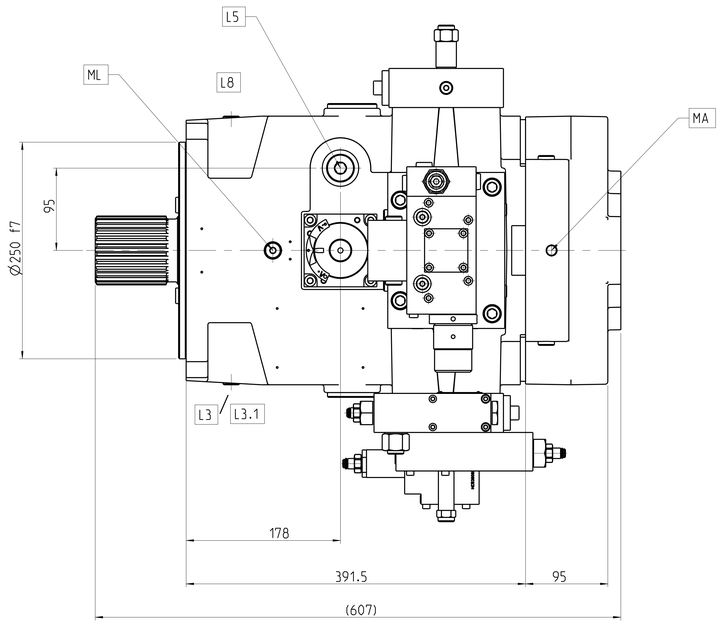
CAE DRAWING ••• DO NOT CHANGE ORIGINAL				
REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	A	ENGINEERING RELEASE	22/10/08	HCK

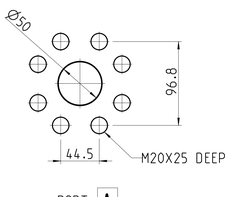




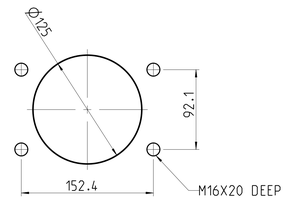




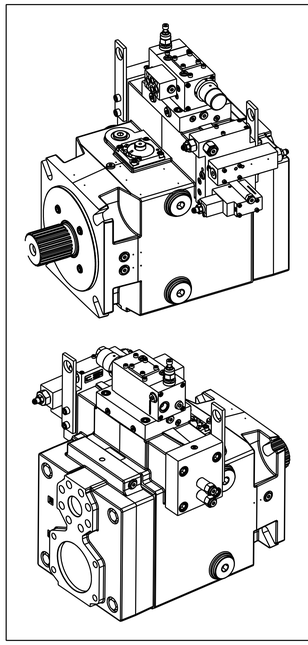




PORT A
SAE 2", 6000 PSI



PORT B
SAE 5", 500 PSI



- A SYSTEM PRESSURE PORT SAE 2", 6000PSI
- B SYSTEM PRESSURE PORT SAE 5", 500PSI
- (L1) DRAIN PORT 1 5/8"-12UNF-2B (ACCORDING TO MOUNTING POSITION USE UPPER PORT)
- L2 DRAIN PORT G 1 1/2" (ACCORDING TO MOUNTING POSITION USE UPPER PORT)
- (L3) VENTILATION PORT FOR VERTICAL MOUNTING G 1/4" (SHAFT UPWARD)
- (L3.1) PORT G1/4"
- (L5) OIL FILLING PLUG G 1 1/2'
- (L8) AIR BLEEDING PORT G 1/4"
- (MA) GAUGE PORT SYSTEM PRESSURE G 1/4"
- (ML) GAUGE PORT CASE PRESSURE G 1/4"
- X1 CONTROL PORT G 1/4"
- XA CONTROL PORT G1/4"
- Ast G1/4"
- Bst G1/4"
- P G1/4"
- T G1/4"

(...) NORMALLY PLUGGED

DIRECTION OF ROTATION	CONTROL	INPUT	OUTPUT
LEFT HAND ROTATION	TO $+V_{MAX}$	B	A

PVWS-500M08L0001A02SVVADPH00A502140000019427811

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FIRST ANGLE PROJECTION	DEP.	MPS74413/HC806182000102	MFL HC
	DWN.	IAH 30/10/08	
MATERIAL	CHK.	HCK 30/10/08	
	PROD.		
HEAT TREATMENT	FUNDAMENTAL TOLERANCING PRINCIPLE PER ISO 8015		
	GENERAL TOLERANCES OF LINEAR AND ANGULAR DIMENSIONS AND GEOMETRICAL TOLERANCES PER ISO 2768-m		
COATING/PLATING	REMOVE BURRS		

Danfoss

TITLE: INSTALLATION OF PVWS-500... WITH DPH00A50214..-CONTROL

SIZE	DWG. NO.	REV/LETTER
A0	D-HC056182000102	A
SCALE 2:5	WEIGHT	SHEET 1 OF 1

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erstellt mit Pro Engineer
Modelname: HC056182000102
Datename: D-HC056182000102

D-HC056182000102 SH 1 REV A