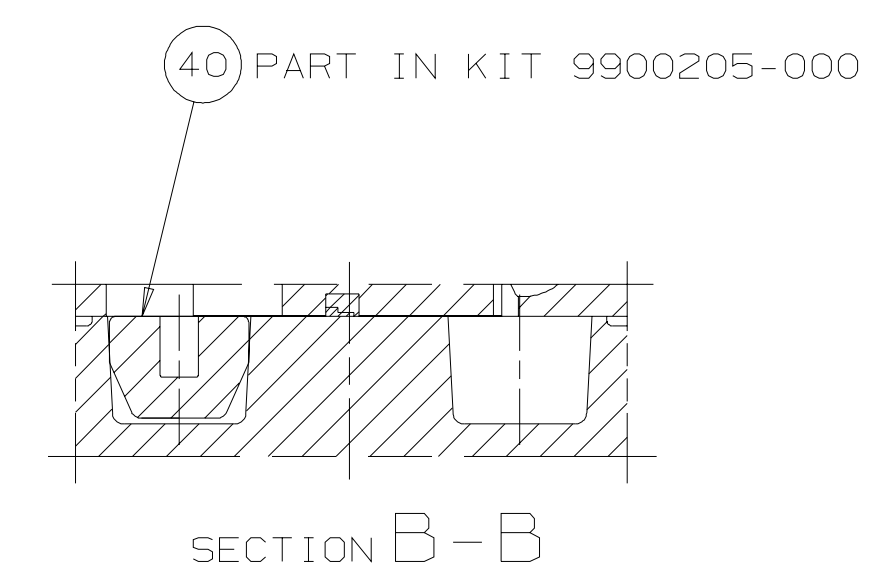
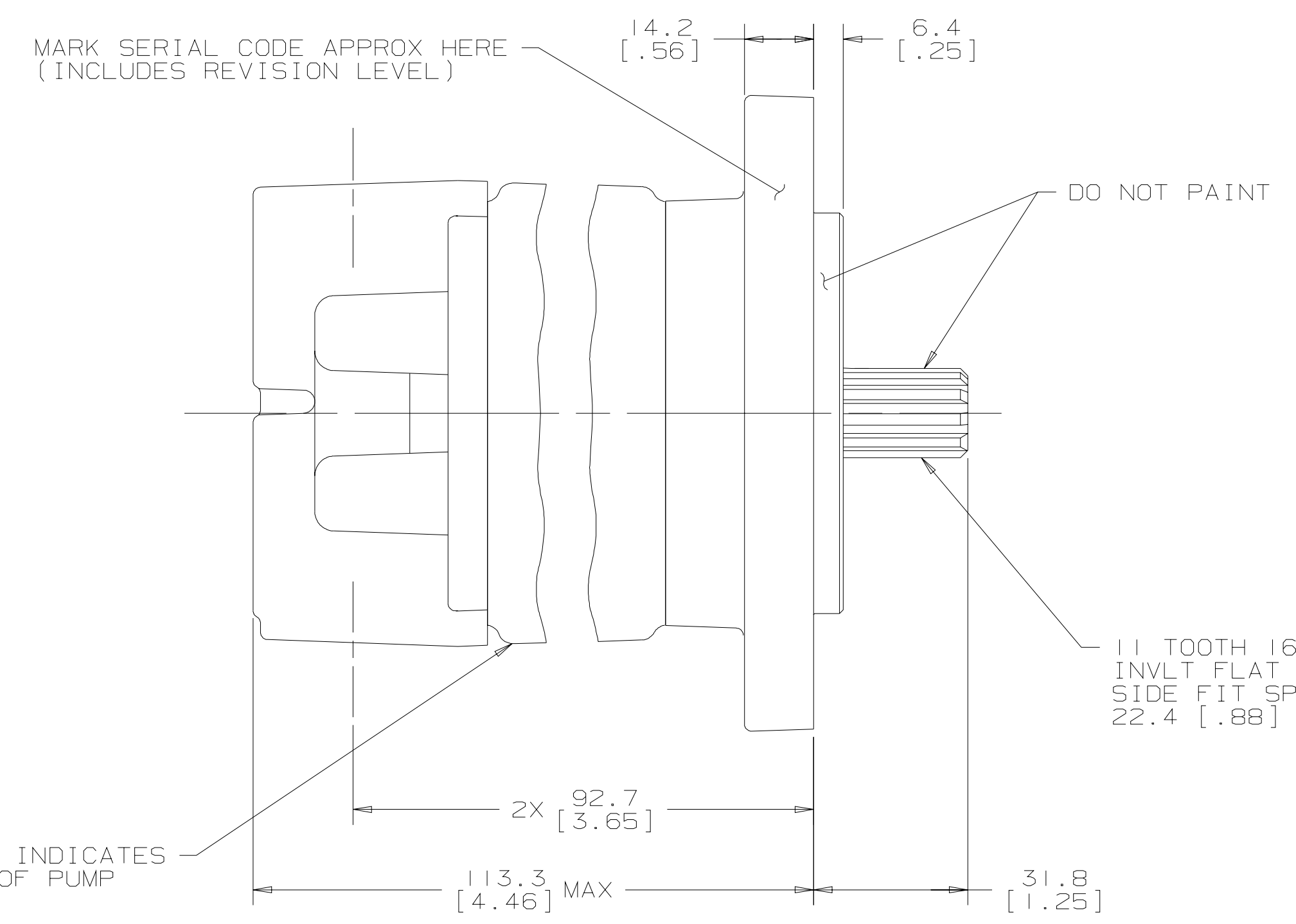
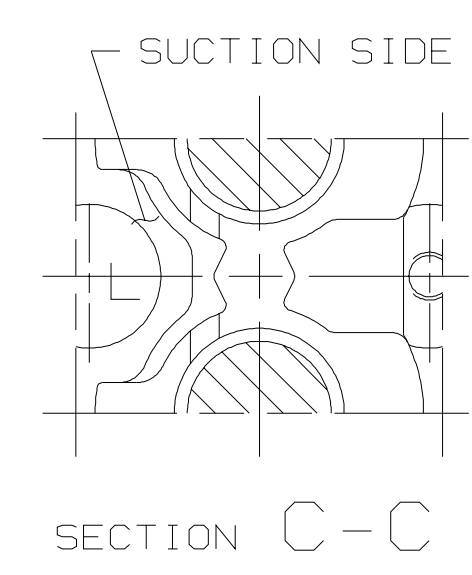
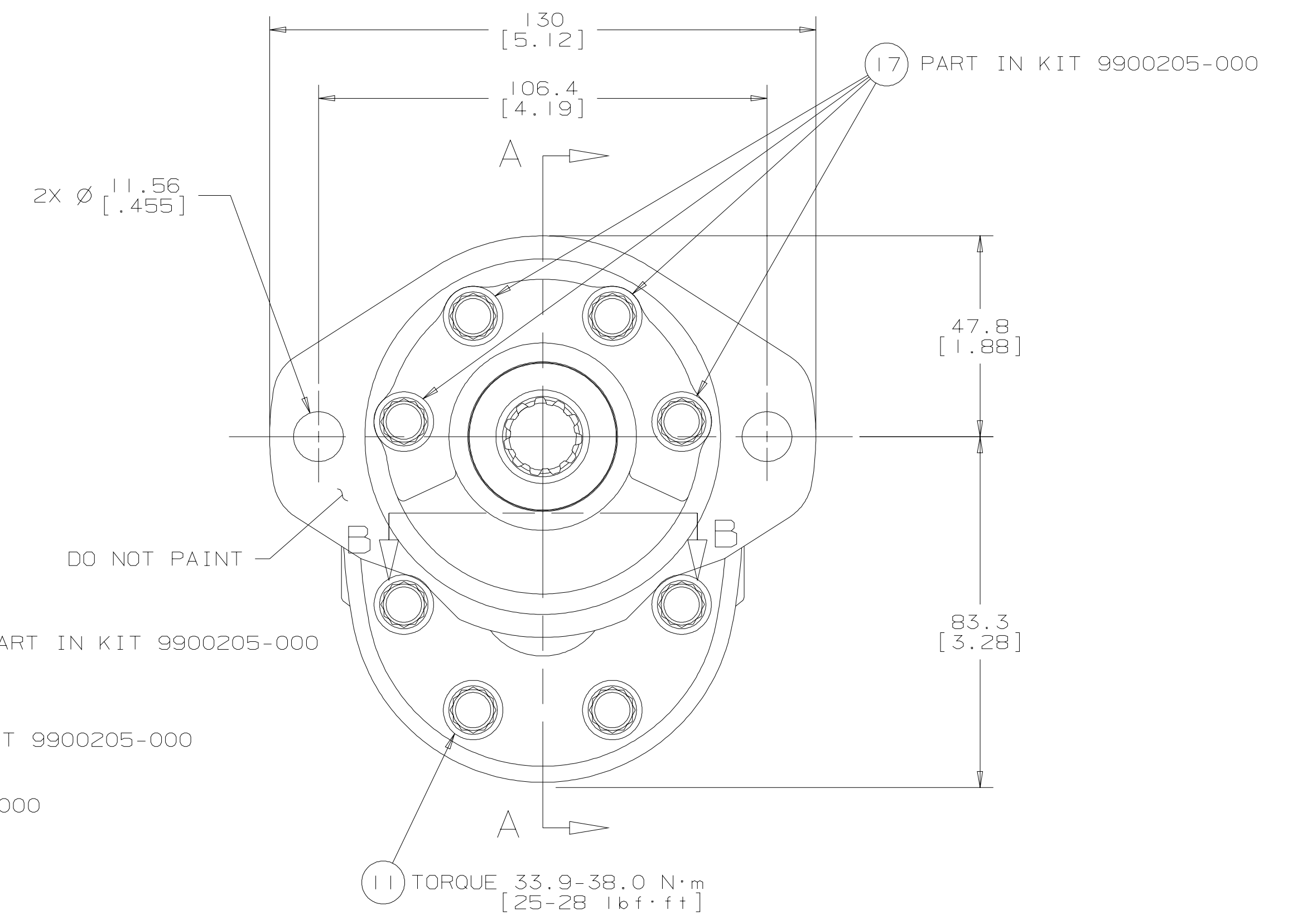
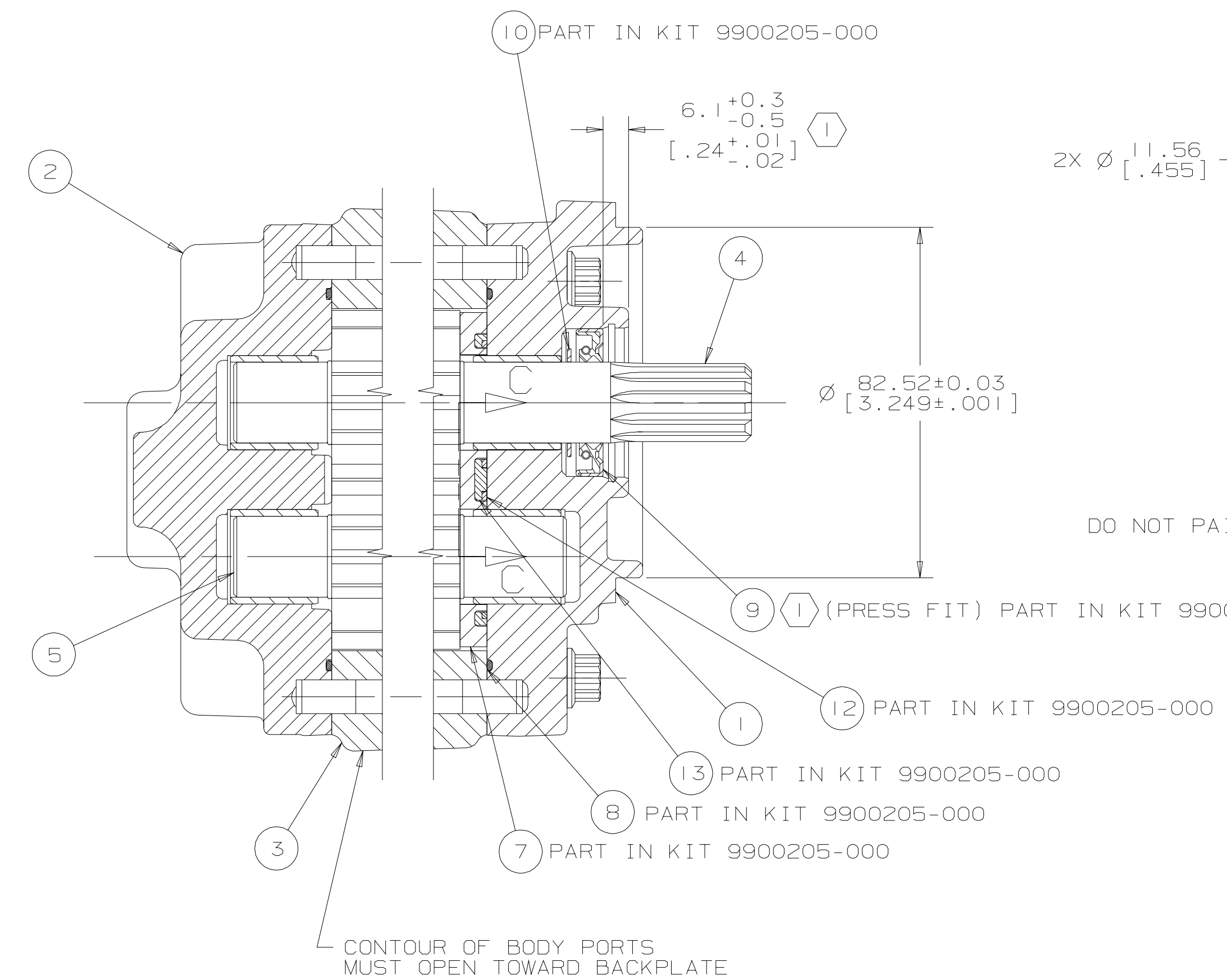
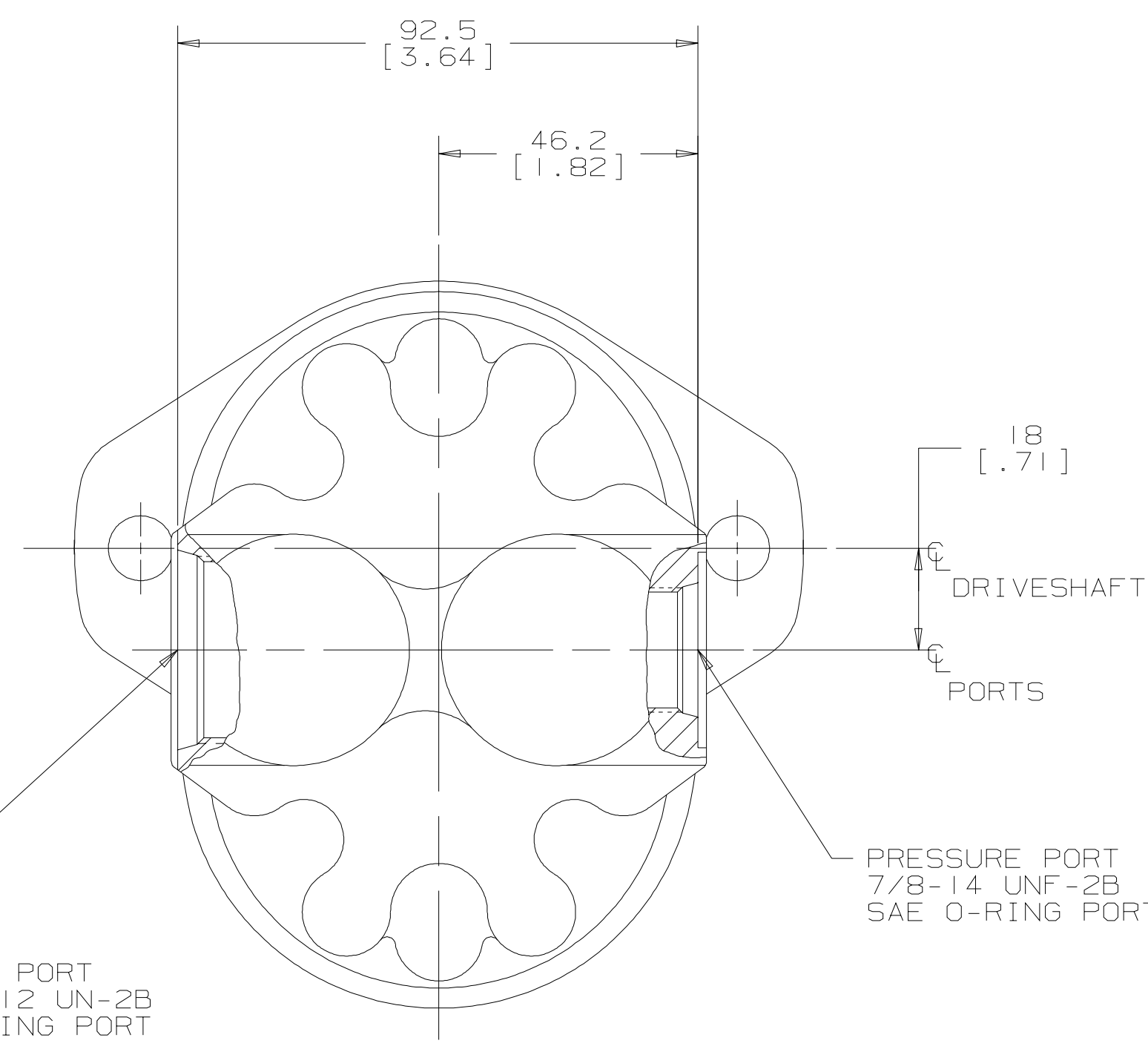


REV	DESCRIPTION	BY	CHK	DATE	ECN
A	ENGINEERING RELEASE	LMD	MLL	3-6-98	M19291
B	ADDED SECTION A-A	LMD	LMD	4-8-98	30993
C	-1)(6C)ADDED NOTE "H" ON BODY SECTION... -2)DELETED BOLT MARKINGS -3)UPDATED BACKPLATE	WSM	WSM	11/27/98	31483
D	-1)"PART IN KIT 9900205-000" WAS KIT 26000-901 -2)(3B)2X Ø11.56 [.455] WAS 2X Ø11.56 ±0.13 [.455±.005] -3)(2A)ADDED TORQUE TO ITEM 11 -4) (4C)ADDED SEAL DEPTH DIMENSION -5)(5D)ADDED "MARK SERIAL..." -6)(4D,3B)ADDED "DO NOT PAINT" -7)(4A)ADDED NOTE 1 -8)(4B,4C)ADDED HEX FLAG 1 TO ITEM 9 AND SEAL DEPTH DIMENSION -9)(2B) ADDED ESP-042 CLASSIFICATION	CEW	CEW	8-19-04	48858



"H" ON BODY SECTION INDICATES  
HIGH PRESSURE SIDE OF PUMP



NOTE  
1 PRESS ITEM 9 SEAL TO DIMENSION SHOWN

REVIEWED FOR CLASSIFICATION PER ESP-042 G H

DRAWING BASED ON ANSI Y14.5M-1982

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN:  
INCHES   
MILLIMETERS

TOLERANCES  
.xx ±REF  
.xxx ±ONLY  
±

UNSPECIFIED RADI ARE  
---

UNSPECIFIED DRAFT ANGLES ARE  
---

DRAWING FORMAT  
CADD  MANUAL

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DRWN BY/DATE LMD 3-11-98 MATERIAL/HEAT TREAT  
CHKD BY/DATE MLL 3-13-98  
ENGR BY/DATE JLY 3-13-98 TITLE  
METALLURGY -----

GEAR PUMP INSTALLATION

NUMBER  
26009-LAN

SCALE 1/1 SHEET 1 OF 1

Danfoss