

RECD 04/19/91
ITD 06/28/91

THE NASH ENGINEERING CO
NORWALK CT USA 06856
20APR91

ORDER NO SUP2737
PAGE 1 34
35

CERTIFIED BY: *ews*
D TO: SOFIX CORPORATION
JOB: SOFIX CORPORATION

ENGINEERING DATA SHEET

ORDER: 91-00015
CONTR:

DATE: *4/22/91* REV:

* PUMP DATA *	* MOTOR DATA *
SIZE: GENRL IND PKGE AHF120 CPL	HP/RPM: MOTOR HP/RPM 7.50/1800 60
SPEED: 1750 RPM	VOLT/FREQ: MOTOR VOLTAGE 460V3PH60HZ
ASSY POS:	ENCLOSURE: ENCL MOTOR TEFC
CPLG TYPE: WOODS	MANUFACTURER:
GAP: 0.25 IN	INSULATION:
BELT DRIVE:	FRAME SIZE: 213T
CENTER DIST:	FURNISHED: NASH
	SERV FACT: 1.00
	MTD BY: NASH

CERTIFIED DATA:				
QTY	DESCRIPTION	PART NUMBER	REV	FEAT
1	MANUAL INSTRUCTIONS	U-0639	A	0000
1	DWG INSTL AHF120 ONCE THR	U14-9731	A	0000
1	CURVE PFRM MH/AH120 VAC	UEN-1256-195	C	0000

ASSEMBLED COMPONENTS:				
QTY	FIND DESCRIPTION	PART NUMBER	FEAT	REMARKS
1	GENRL IND PKGE AHF120 CPL	U01S5412040000		
1	2CA MTR TEFC 7.5/1800 213T	UGM-9093-A	6032	
1	COUPLING NASH STANDARD		7111	
1	GUARD CPLG SPARK PROOF		7202	

COMPONENTS PACKAGED SEPARATELY:				
QTY	FIND DESCRIPTION	PART NUMBER	FEAT	REMARKS
1	2TC KIT SHIM	U11-0312-1	0000	

SPECIAL ORDER REQUIREMENTS:				
DESCRIPTION	FEAT	REMARKS		
DRAWINGS CERTIFIED	1010	QTY	4	
MANUAL PUMP	1048	QTY	4	
LIST SPARES RECOMMENDED	1049	QTY	4	

END OF ENGINEERING DATA

PRINT DISTR: AGENT 003

C-7161
C-9061 - RPM 1750 - Test # 90K1468
C-9361

114480
114481

C7161, C9061, 9361
AHF-120

RECD 04/19/91
WTD 06/28/91

THE NASH ENGINEERING CO
NORWALK CT USA 06856
20APR91

ORDER NO SUP2736
PAGE 1

CERTIFIED BY: *CWS*
D TO: SOFIX CORPORATION
JOB: SOFIX CORPORATION

ENGINEERING DATA SHEET

DATE: 4/22/91 REV:

ORDER: 91-00015
CONTR:

* PUMP DATA *	* MOTOR DATA *
SIZE: GENRL IND PKGE AHF120 CPL	HP/RPM: MOTOR HP/RPM 7.50/1800 60
SPEED: 1750 RPM	VOLT/FREQ: MOTOR VOLTAGE 460V3PH60HZ
ASSY POS:	ENCLOSURE: ENCL MOTOR TEFC
CPLG TYPE: WOODS	MANUFACTURER:
GAP: 0.25 IN	INSULATION:
VBELT DRIVE:	FRAME SIZE: 213T
CENTER DIST:	FURNISHED: NASH
	SERV FACT: 1.00
	MTD BY: NASH

CERTIFIED DATA:

QTY DESCRIPTION	PART NUMBER	REV	FEAT	REMARKS
1 MANUAL INSTRUCTIONS	U-0639	A	0000	
1 DWG INSTL AHF120 ONCE THR	U14-9731	A	0000	
1 CURVE PERM MH/AH120 VAC	UEN-1256-195	C	0000	

ASSEMBLED COMPONENTS:

QTY FIND DESCRIPTION	PART NUMBER	FEAT	REMARKS
1 GENRL IND PKGE AHF120 CPL	U0185412040000		
1 2CA MTR TEFC 7.5/1800 213T	UGM-9093-A	6032	
1 COUPLING NASH STANDARD		7111	
1 GUARD CPLG SPARK PROOF		7202	

COMPONENTS PACKAGED SEPARATELY:

QTY FIND DESCRIPTION	PART NUMBER	FEAT	REMARKS
1 2TC KIT SHIM	U11-0312-1	0000	

SPECIAL ORDER REQUIREMENTS:

DESCRIPTION	FEAT	REMARKS
DRAWINGS CERTIFIED	1010	QTY 4
MANUAL PUMP	1048	QTY 4
LIST SPARES RECOMMENDED	1049	QTY 4

END OF ENGINEERING DATA

PRINT DISTR: AGENT 003

RECD 04/19/91
WTD 06/28/91

THE NASH ENGINEERING CO
NORWALK CT USA 06856
20APR91

ORDER NO SUP2735
PAGE 1

CERTIFIED BY: *ews*
D TO: SOFIX CORPORATION
JOB: SOFIX CORPORATION

ENGINEERING DATA SHEET

ORDER: 91-00015
CONTR:

DATE: *4/22/91* REV:

* PUMP DATA *

SIZE: GENRL IND PKGE AHF120 CPL

SPEED: 1750 RPM

ASSY POS:

CPLG TYPE: WOODS

GAP: 0.25 IN

VBELT DRIVE:

CENTER DIST:

* MOTOR DATA *

HP/RPM: MOTOR HP/RPM 7.50/1800 60

VOLT/FREQ: MOTOR VOLTAGE 460V3PH60HZ

ENCLOSURE: ENCL MOTOR TEFC

MANUFACTURER:

INSULATION:

FRAME SIZE: 213T

FURNISHED: NASH

SERV FACT: 1.00

MTD BY: NASH

CERTIFIED DATA:

QTY	DESCRIPTION	PART NUMBER	REV	FEAT	REMARKS
1	MANUAL INSTRUCTIONS	U-0639	A	0000	
1	DWG INSTL AHF120 ONCE THR	U14-9731	A	0000	
1	CURVE PFRM MH/AH120 VAC	UEN-1256-195	C	0000	

ASSEMBLED COMPONENTS:

QTY	DESCRIPTION	PART NUMBER	FEAT	REMARKS
1	GENRL IND PKGE AHF120 CPL	U01S5412040000		
1	2CA MTR TEFC 7.5/1800 213T	UGM-9093-A	6032	
1	COUPLING NASH STANDARD		7111	
1	GUARD CPLG SPARK PROOF		7202	

COMPONENTS PACKAGED SEPARATELY:

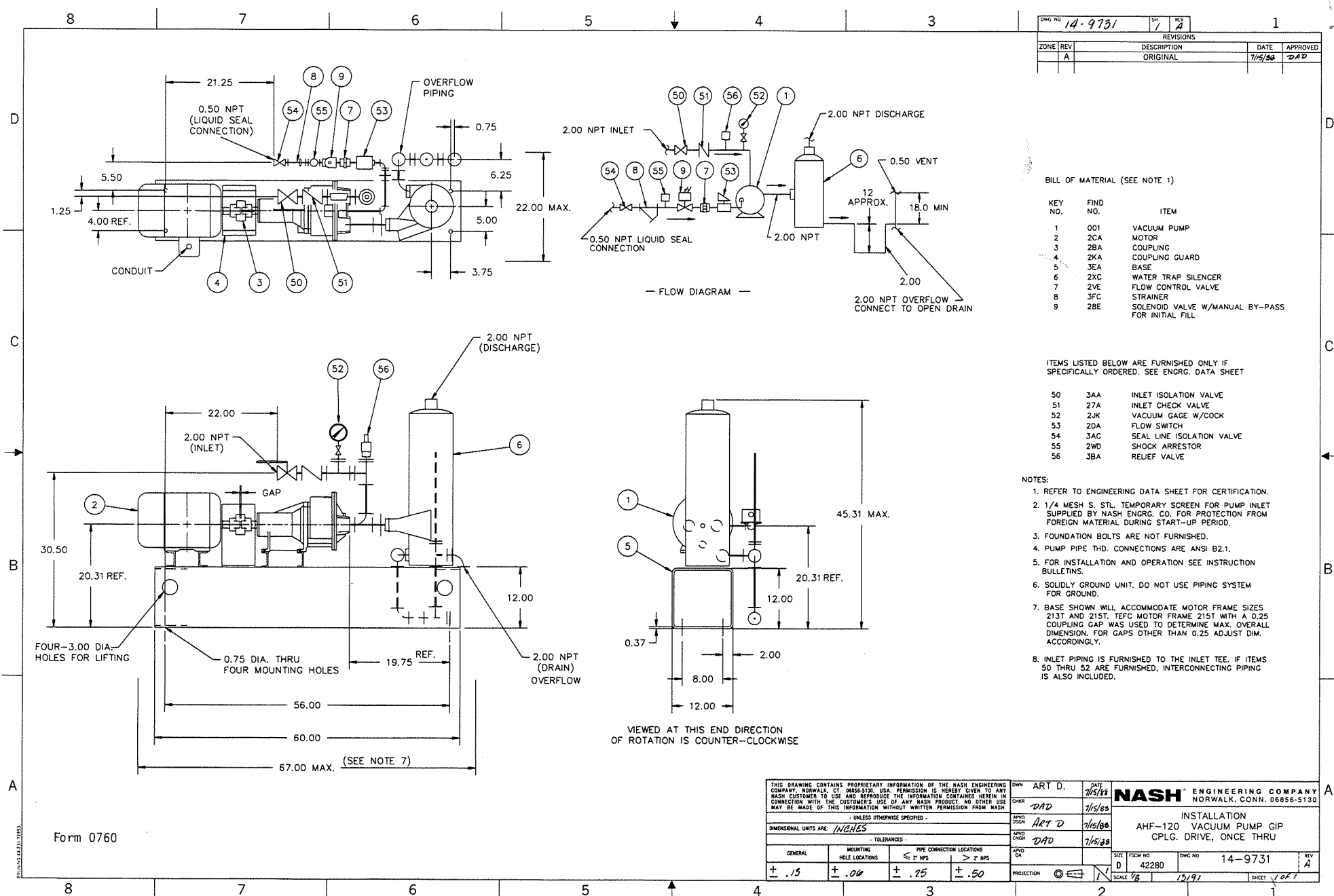
QTY	DESCRIPTION	PART NUMBER	FEAT	REMARKS
1	2TC KIT SHIM	U11-0312-1	0000	

SPECIAL ORDER REQUIREMENTS:

DESCRIPTION	FEAT	REMARKS
DRAWINGS CERTIFIED	1010	QTY 4
MANUAL PUMP	1048	QTY 4
LIST SPARES RECOMMENDED	1049	QTY 4

END OF ENGINEERING DATA

PRINT DISTR: AGENT 003



Form 1138-1

NASH[®] ENGINEERING COMPANY
NORWALK, CONN. 06856-5130

