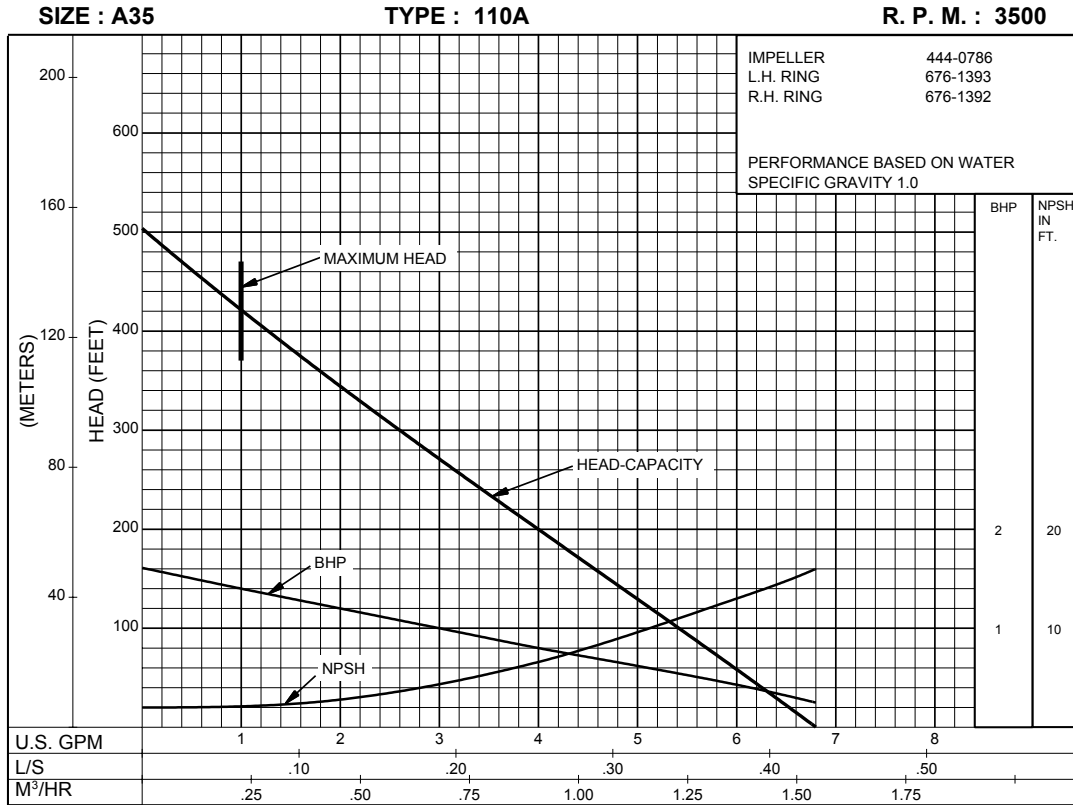


Performance Curves for the 110 Series

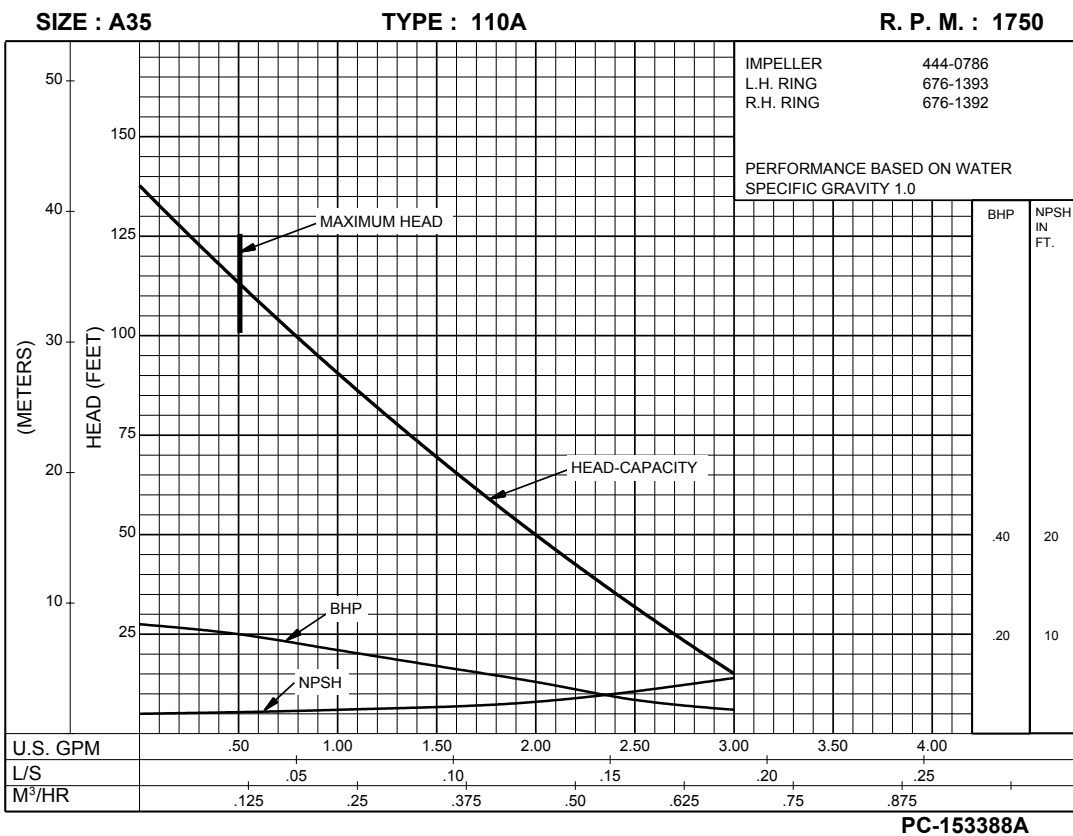
MODEL/SIZE	R.P.M.	CATALOG PAGE	PDF PAGE
1-1/4 x 1-1/4 x 4 (A35)	3500/1750	401	3
1-1/4 x 1-1/4 x 4 (A4)	3500/1750	402	4
1-1/4 x 1-1/4 x 4 (B4)	3500/1750	403	5
1-1/4 x 1-1/4 x 4 (C4)	3500/1750	404	6
1-1/4 x 1-1/4 x 4 (D4)	3500/1750	405	7
1-1/4 x 1-1/4 x 4 (E4)	1750	406	8
1-1/4 x 1-1/4 x 4 (F4)	1750	406	8
1-1/4 x 1-1/4 x 4 (G4)	1750	407	9
1-1/4 x 1-1/4 x 4 (H4)	1750	407	9
1-1/4 x 1-1/4 x 4 (I4)	1750	408	10
1-1/4 x 1-1/4 x 4 (I4A)	1750	408	10
1-1/2 x 1-1/2 x 4 (M4)	1750	409	11
1-1/2 x 1-1/2 x 4 (P4)	1750	409	11
1-1/2 x 1-1/2 x 4 (R4)	1750	410	12
1-1/4 x 1-1/4 x 4 (D4T)	1750	411	13
1-1/4 x 1-1/4 x 4 (E4T)	1750	411	13
1-1/4 x 1-1/4 x 4 (F4T)	1750	412	14
1-1/4 x 1-1/4 x 4 (G4T)	1750	412	14
1-1/4 x 1-1/4 x 4 (I4T)	1750	413	15
1-1/4 x 1-1/4 x 4 (I4TA)	1750	413	15
1-1/4 x 1-1/4 x 5 (D5)	1750	415	17
1-1/4 x 1-1/4 x 5 (E5)	1750	415	17
1-1/4 x 1-1/4 x 5 (F5)	1750	416	18
1-1/4 x 1-1/4 x 5 (G5)	1750	416	18
1-1/4 x 1-1/4 x 5 (H5)	1750	417	19
1-1/4 x 1-1/4 x 5 (I5)	1750	417	19
1-1/2 x 2 x 5 (J5)	1750	418	20
1-1/2 x 2 x 5 (K5)	1750	418	20
1-1/2 x 2 x 5 (L5)	1750	419	21
1-1/2 x 2 x 5 (M5)	1750	419	21
1-1/2 x 2 x 5 (N5)	1750	420	22
1-1/2 x 2 x 5 (P5)	1750	420	22
1-1/4 x 1-1/4 x 5 (D5T)	1750	421	23
1-1/4 x 1-1/4 x 5 (E5T)	1750	421	23
1-1/4 x 1-1/4 x 5 (F5T)	1750	422	24
1-1/4 x 1-1/4 x 5 (G5T)	1750	422	24
1-1/4 x 1-1/4 x 5 (H5T)	1750	423	25

Continued next page

MODEL/SIZE	R.P.M.	CATALOG PAGE	PDF PAGE
1-1/4 x 1-1/4 x 5 (I5T)	1750	423	25
2-1/2 x 3 x 6 (G6)	1750	425	27
2-1/2 x 3 x 6 (H6)	1750	425	27
2-1/2 x 3 x 6 (J6)	1750	426	28
2-1/2 x 3 x 6 (K6)	1750	426	28
2 x 2-1/2 x 6 (D6T)	1750	427	29
2 x 2-1/2 x 6 (E6T)	1750	427	29
2 x 2-1/2 x 6 (F6T)	1750	428	30
2-1/2 x 3 x 6 (G6T)	1750	429	31
2-1/2 x 3 x 6 (H6T)	1750	429	31
2-1/2 x 3 x 6 (J6T)	1750	430	32
2-1/2 x 3 x 6 (K6T)	1750	430	32



3500
R.P.M



1750
R.P.M

1-1/4 x 1-1/4 x 4 SERIES 110A

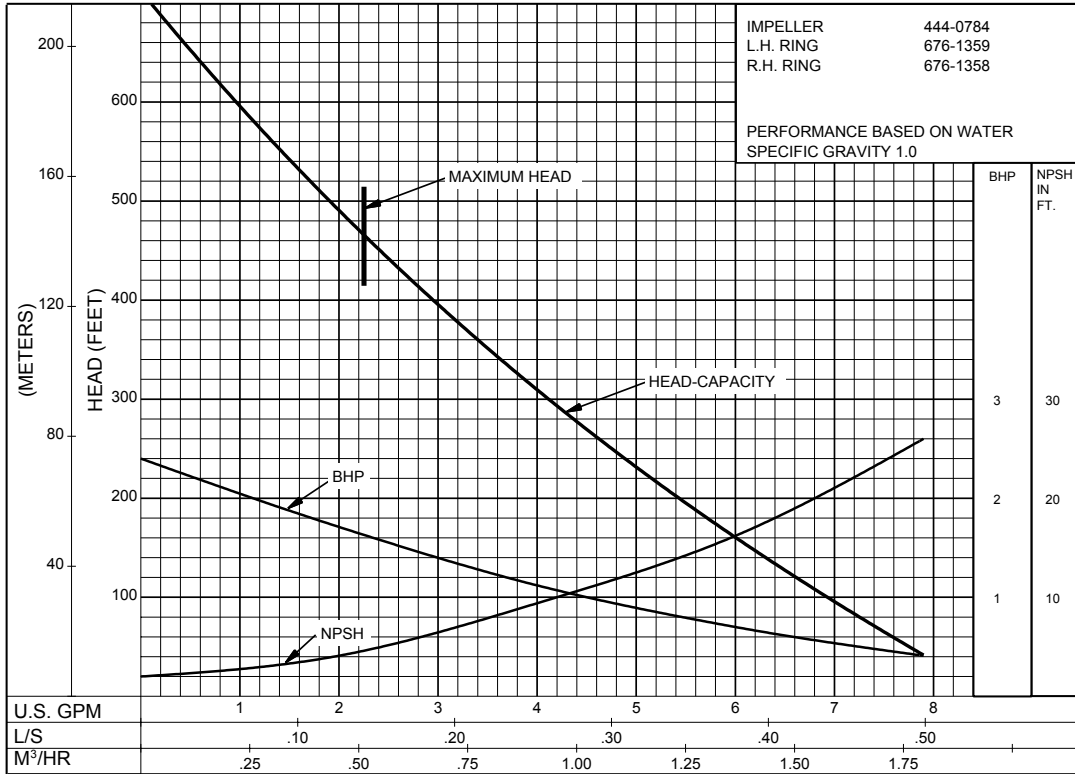
SINGLE STAGE

3500
R.P.M

SIZE : A4

TYPE : 110A

R. P. M. : 3500



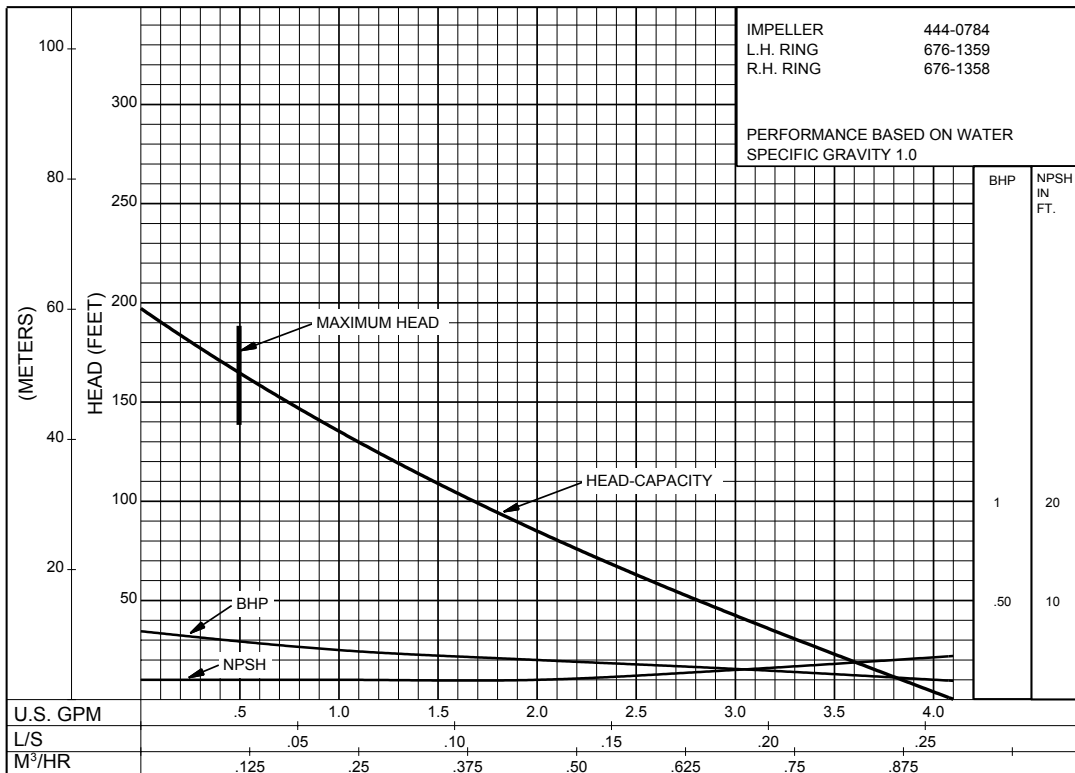
PC-153389A

1750
R.P.M

SIZE : A4

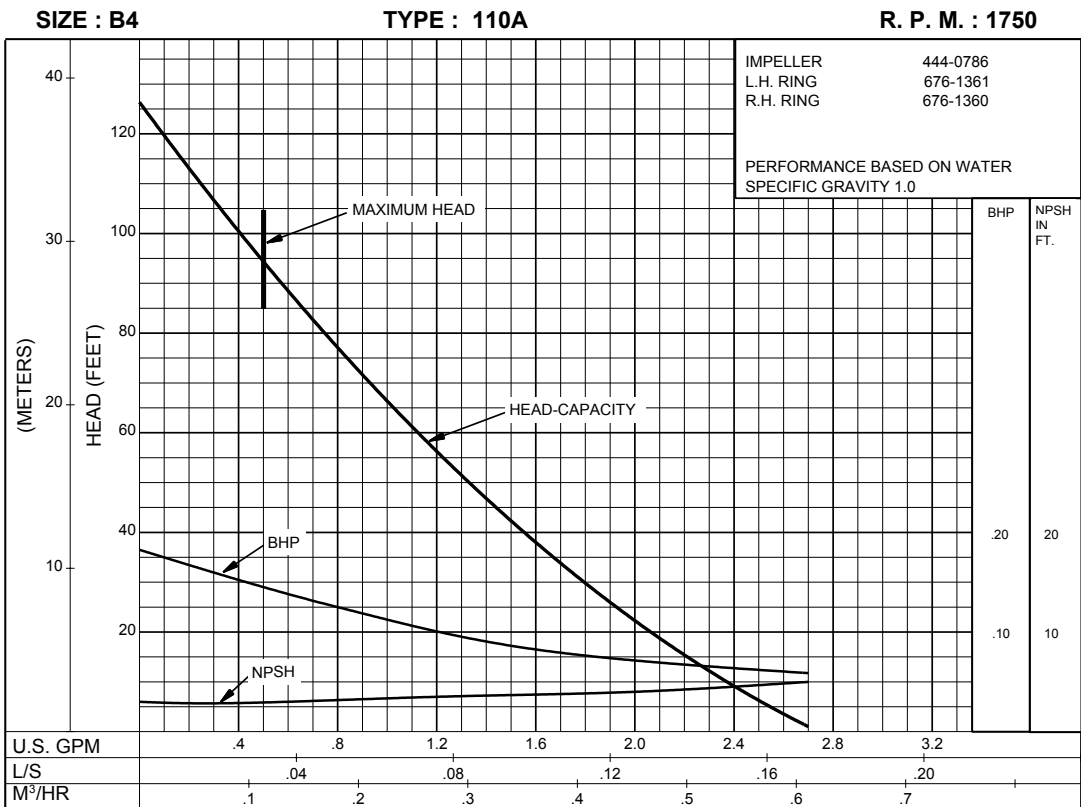
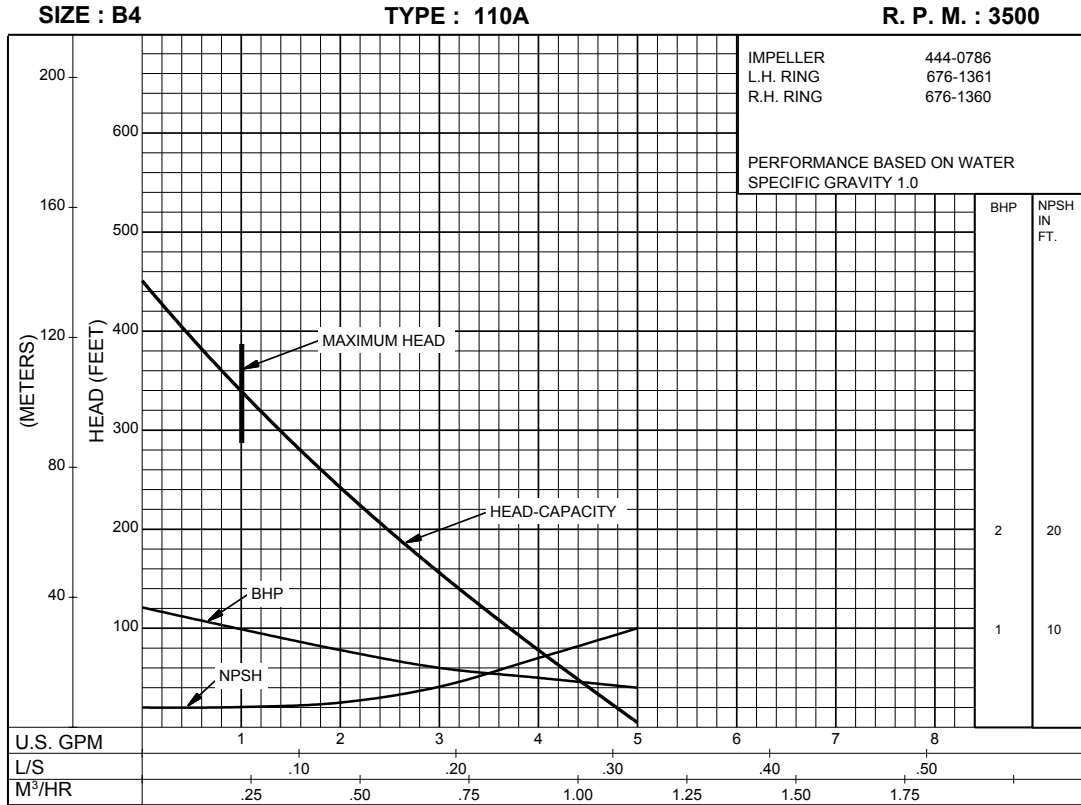
TYPE : 110A

R. P. M. : 1750



PC-153390A

SINGLE STAGE



1-1/4 x 1-1/4 x 4 SERIES 110A

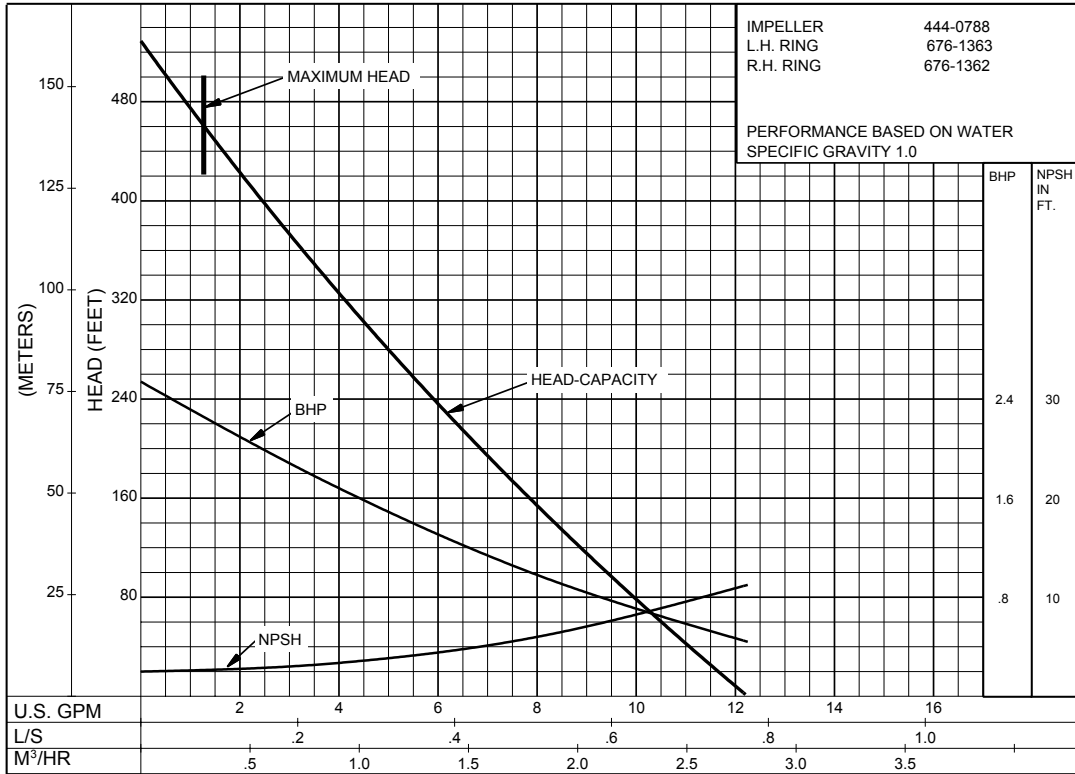
SINGLE STAGE

3500
R.P.M

SIZE : C4

TYPE : 110A

R. P. M. : 3500

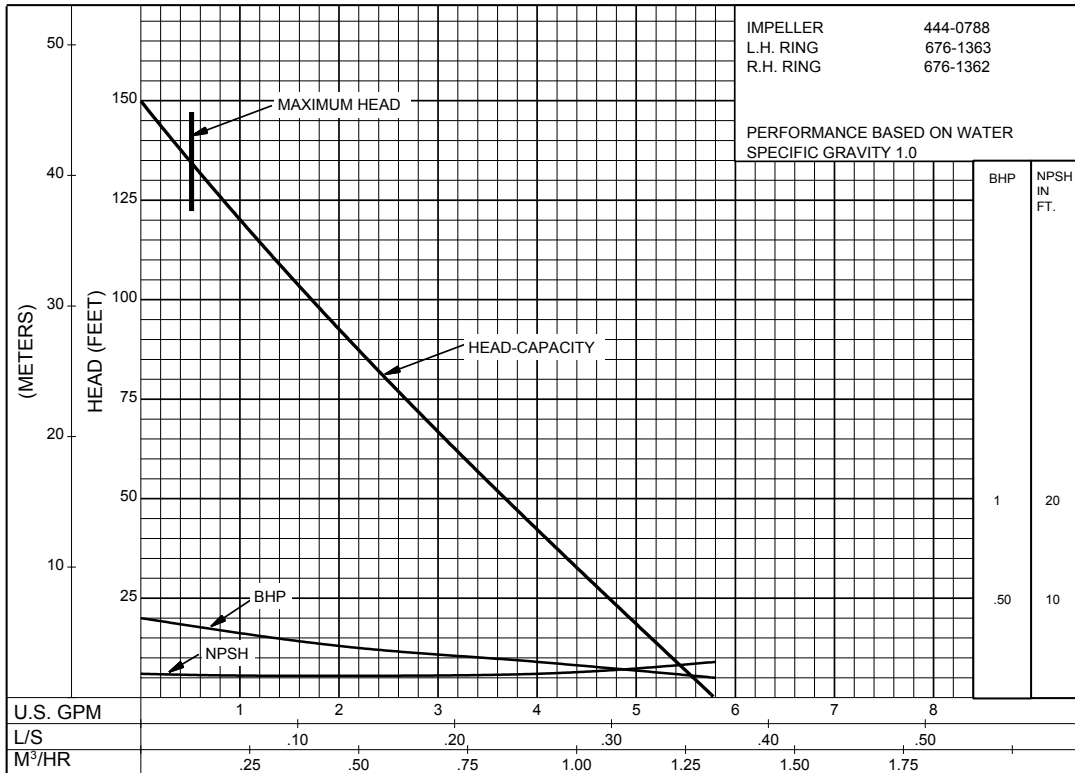


1750
R.P.M

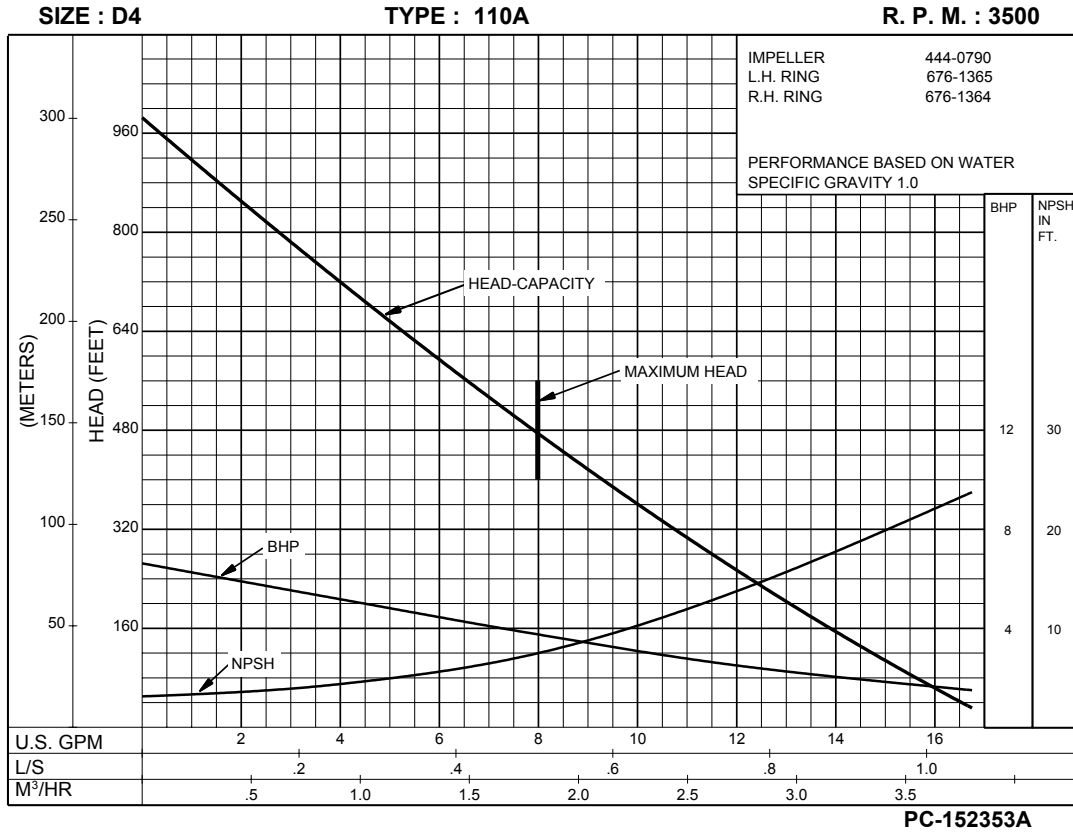
SIZE : C4

TYPE : 110A

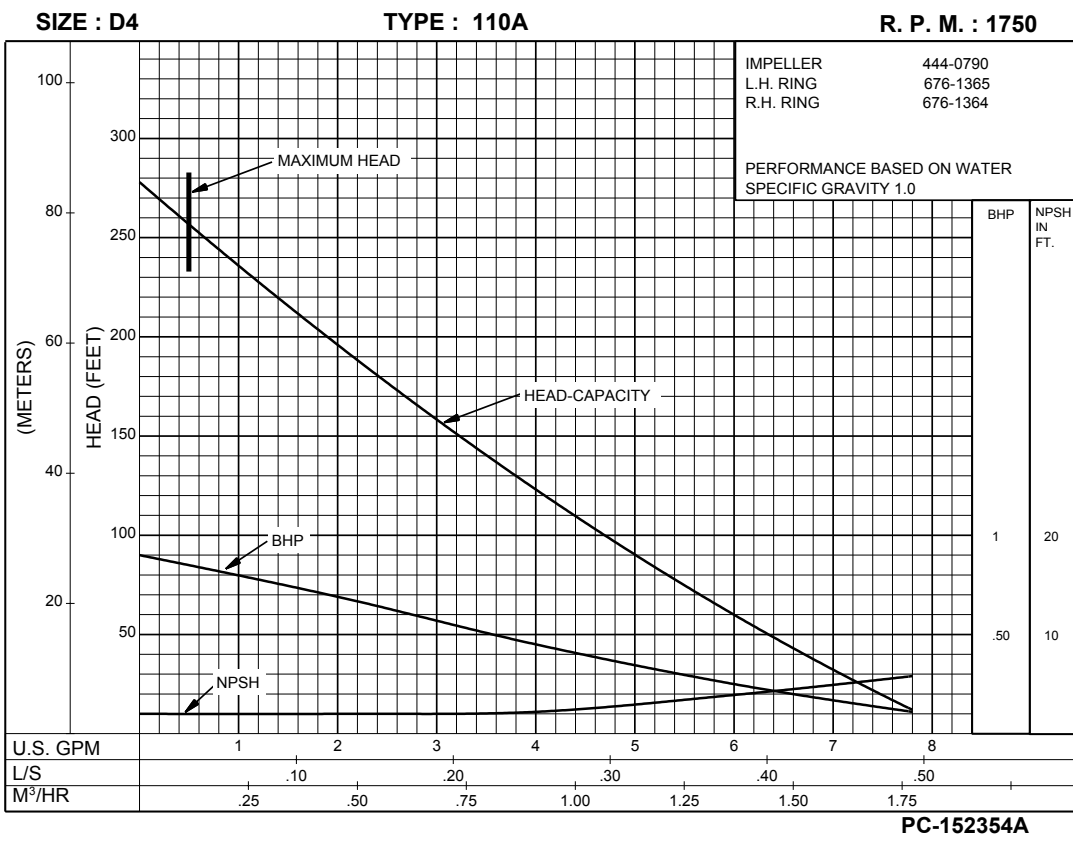
R. P. M. : 1750



SINGLE STAGE



3500 R.P.M



1750 R.P.M

1-1/4 x 1-1/4 x 4 SERIES 110A

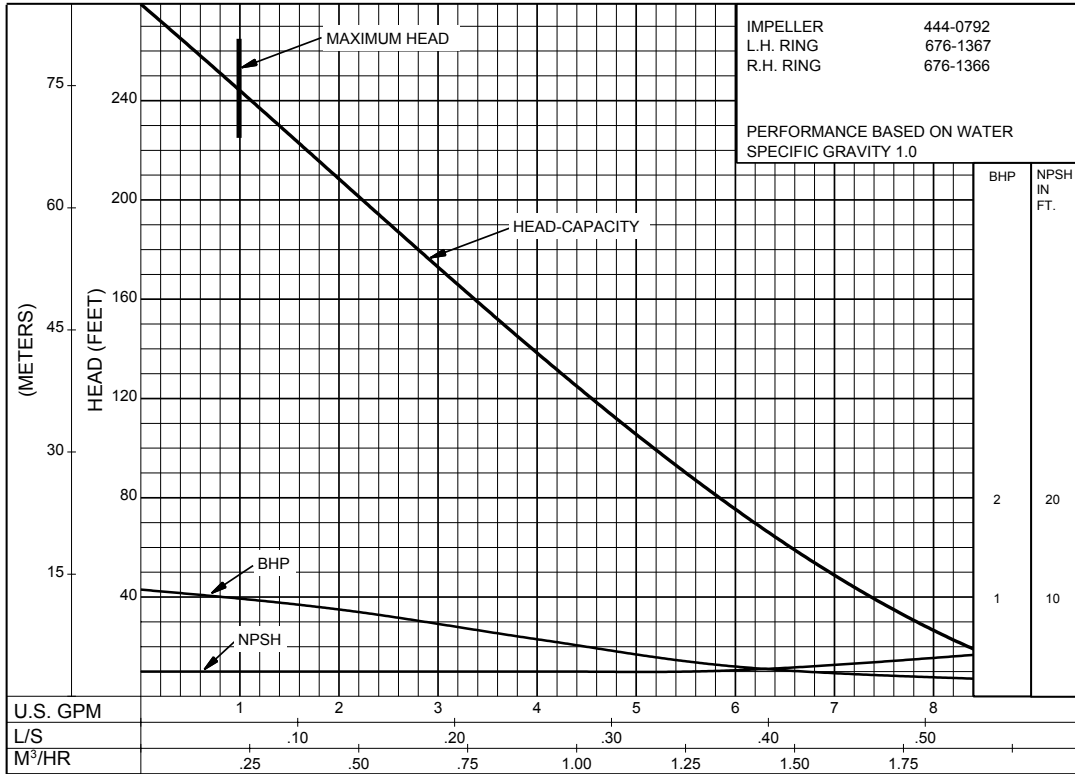
SINGLE STAGE

SIZE : E4

TYPE : 110A

R. P. M. : 1750

1750
R.P.M



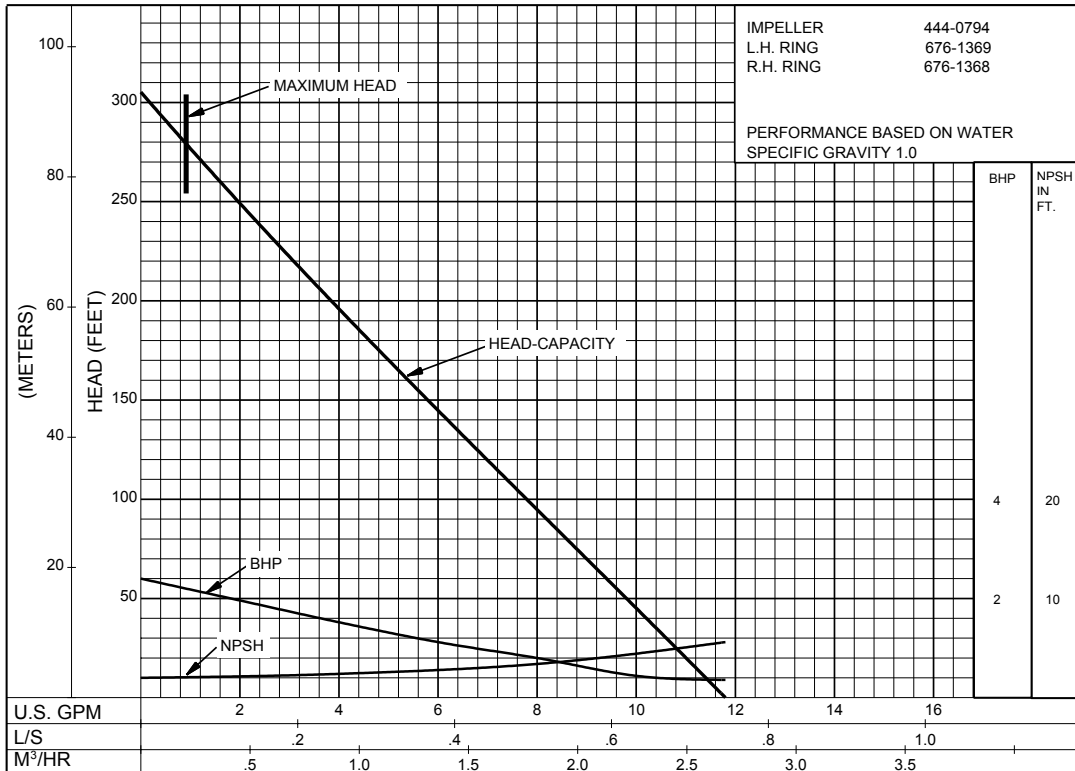
PC-152357A

SIZE : F4

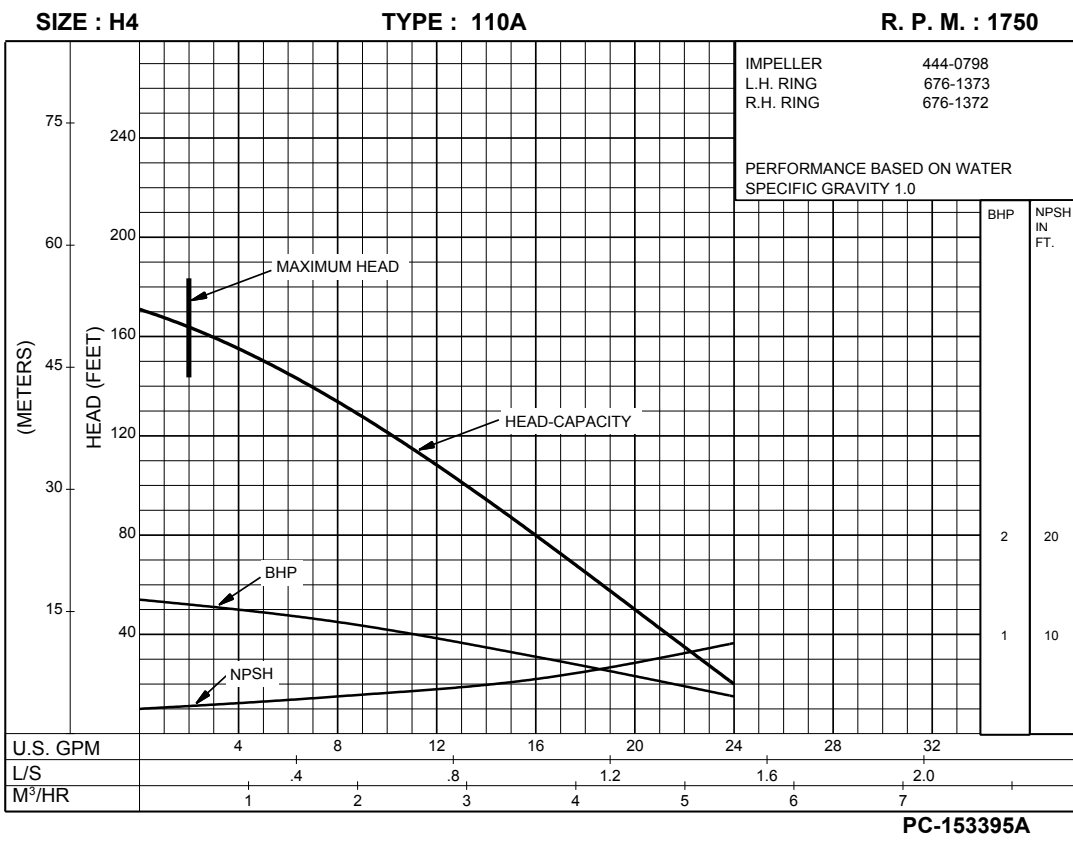
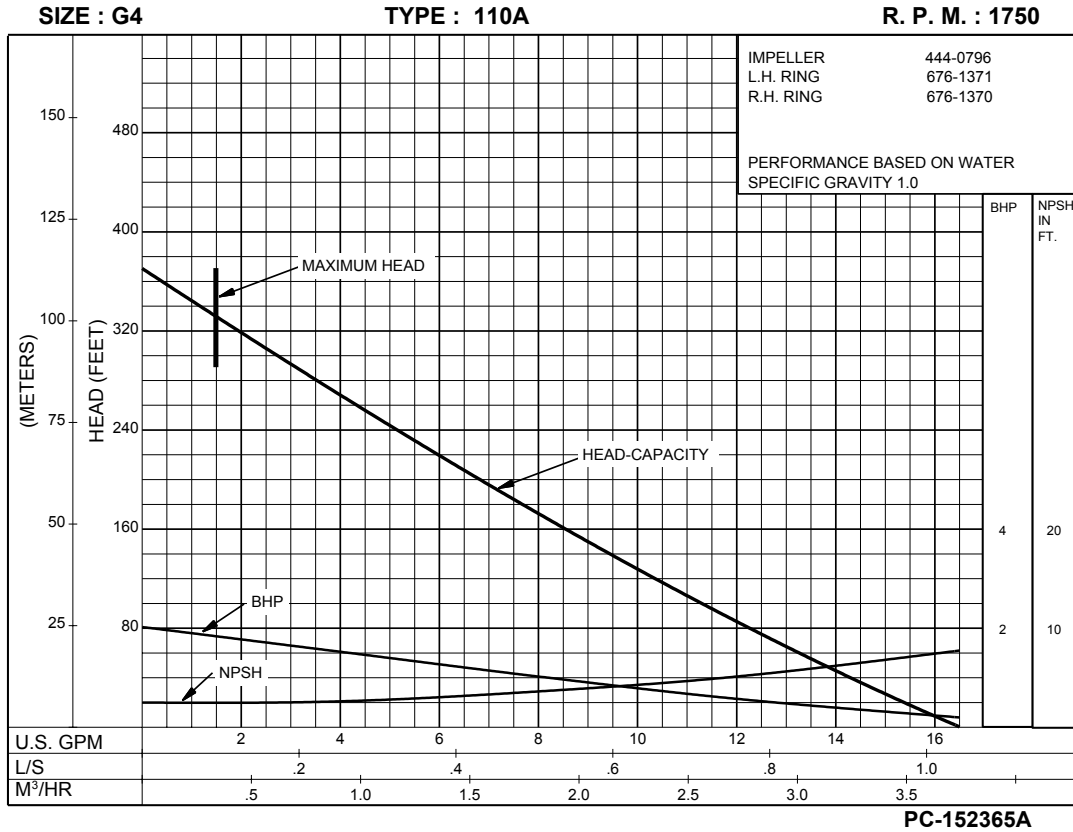
TYPE : 110A

R. P. M. : 1750

1750
R.P.M



PC-152355A



1-1/4 x 1-1/4 x 4 SERIES 110A

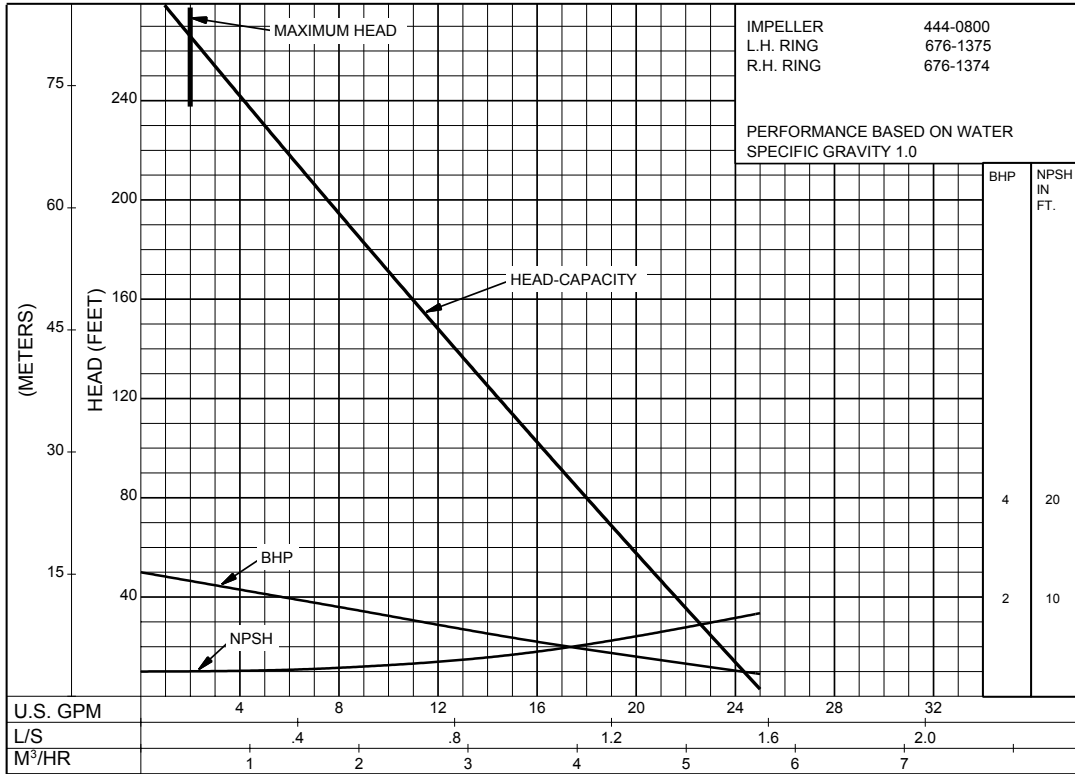
SINGLE STAGE

1750
R.P.M

SIZE : I4

TYPE : 110A

R. P. M. : 1750



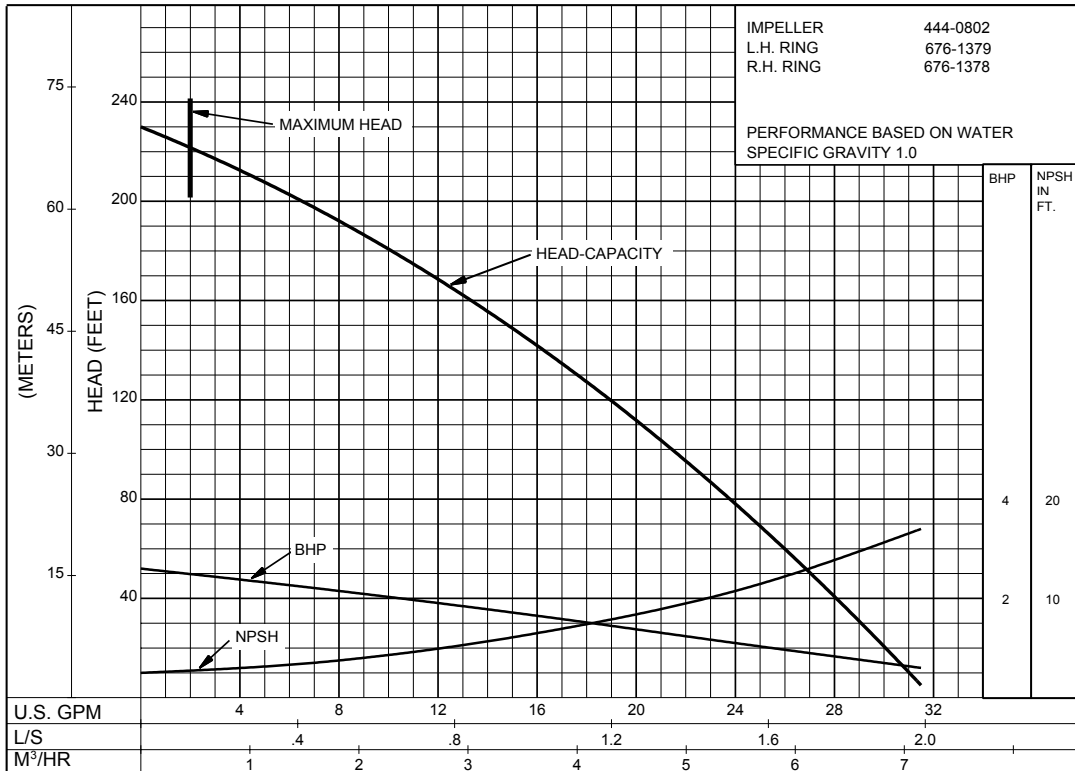
PC-152358A

1750
R.P.M

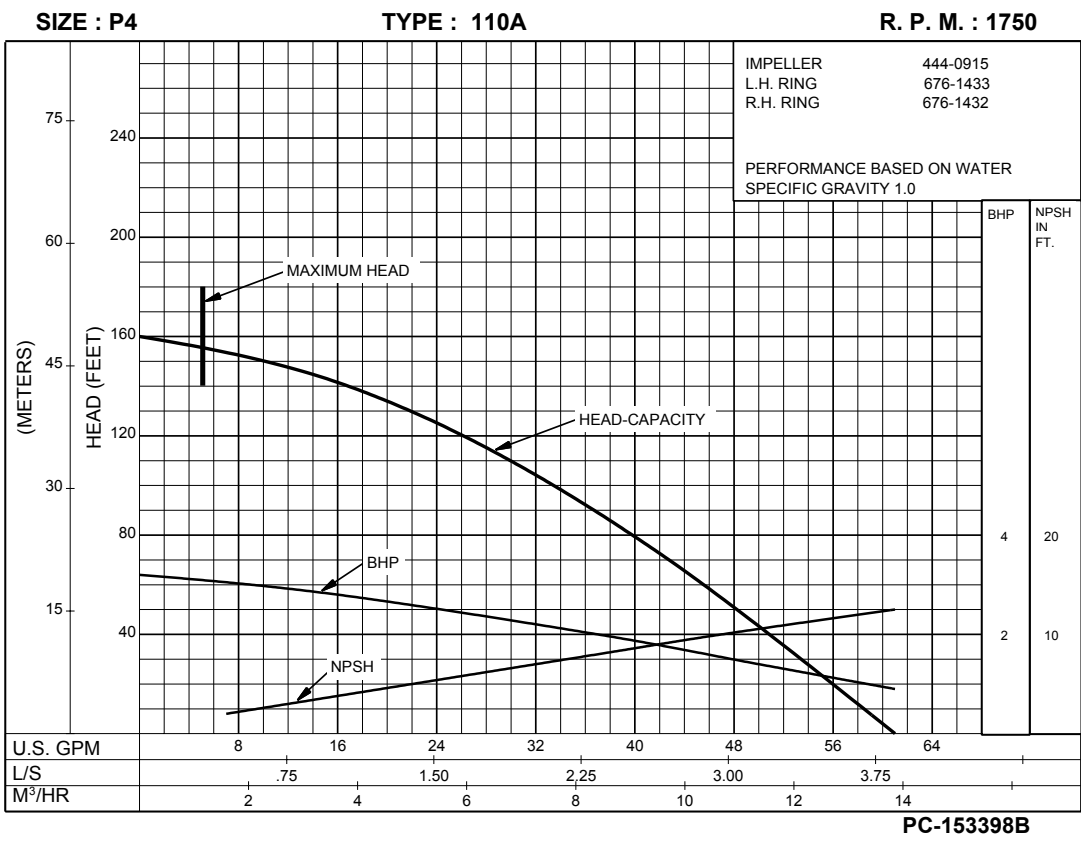
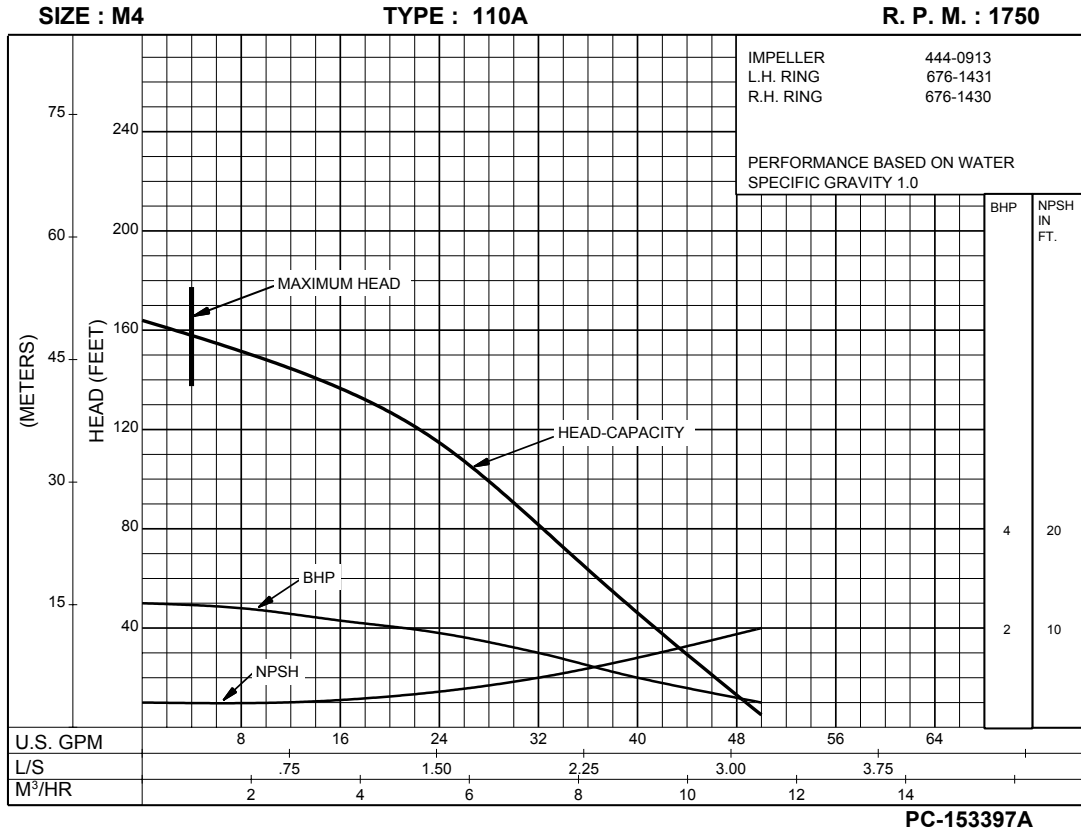
SIZE : I4A

TYPE : 110A

R. P. M. : 1750



PC-153396A



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 Dated November 1993

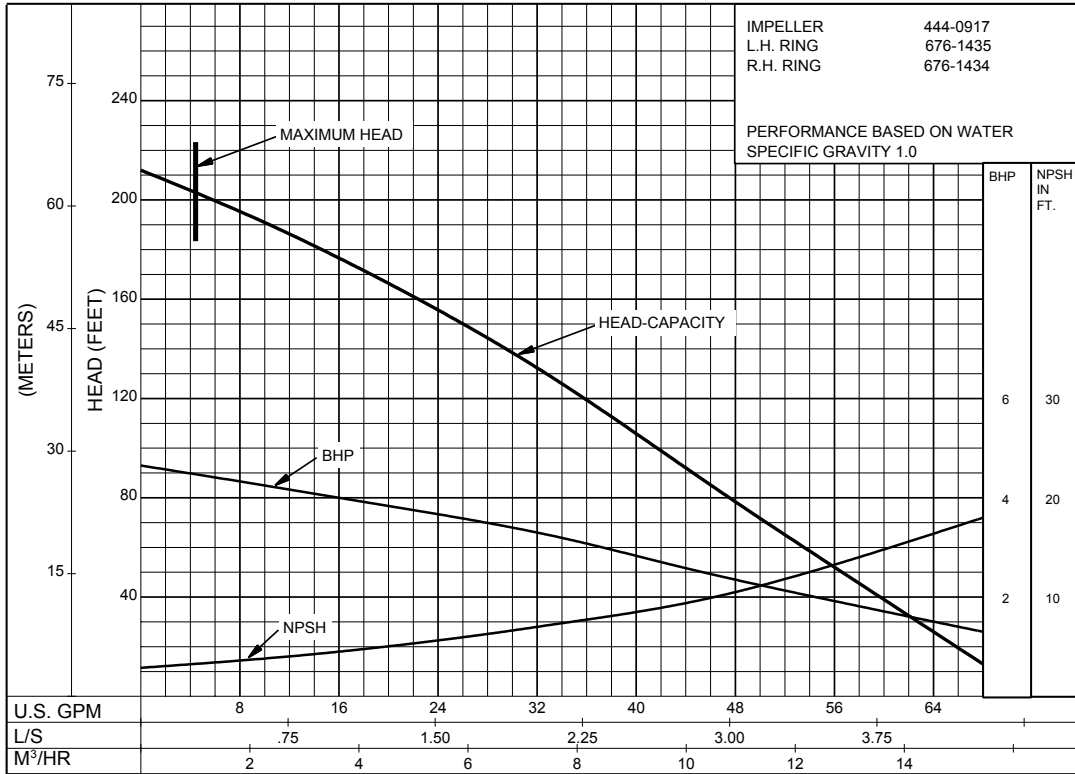
SIZE : R4

TYPE : 110A

R. P. M. : 1750

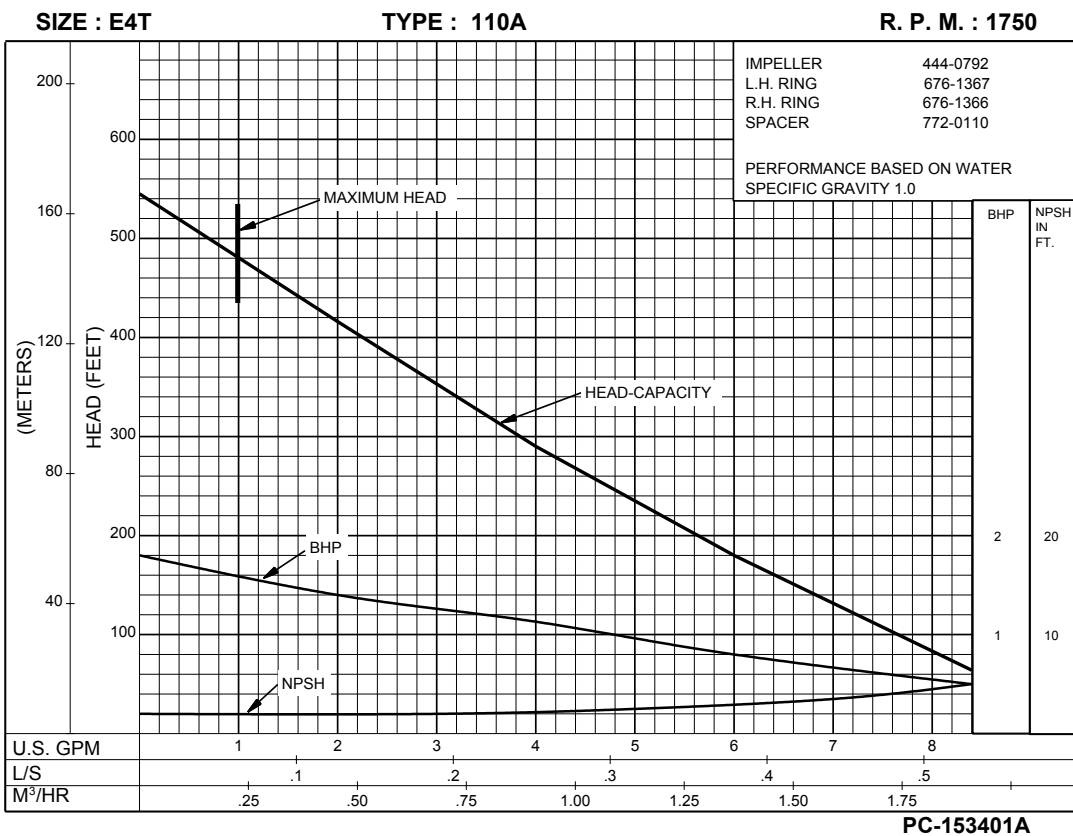
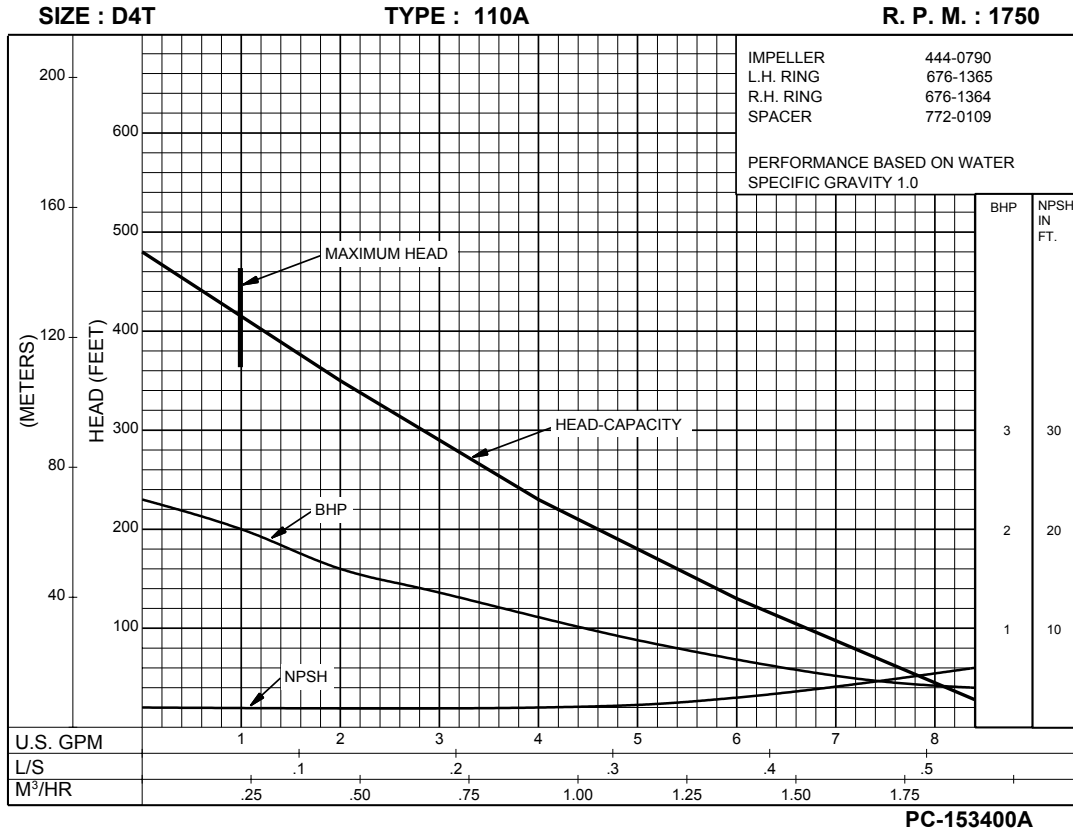
IMPELLER 444-0917
 L.H. RING 676-1435
 R.H. RING 676-1434

PERFORMANCE BASED ON WATER
 SPECIFIC GRAVITY 1.0



1750
R.P.M

PC-15399A



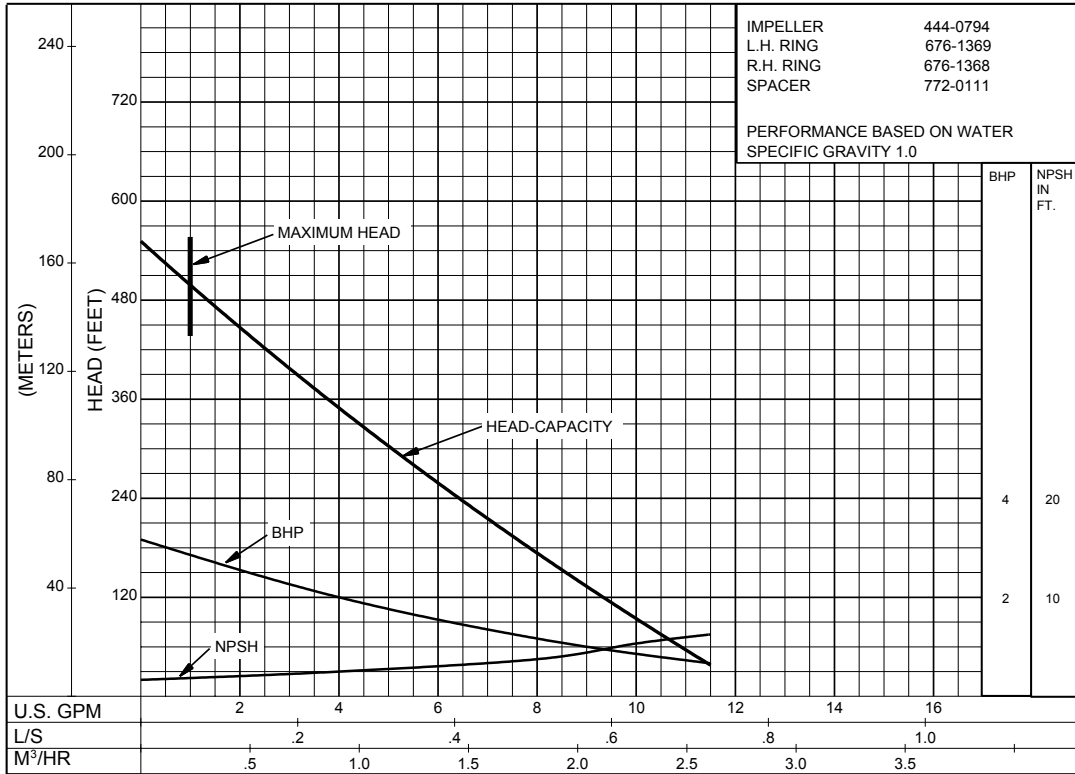
Supersedes Section 110 Page 412
 Dated November 1993

1750
R.P.M

SIZE : F4T

TYPE : 110A

R. P. M. : 1750



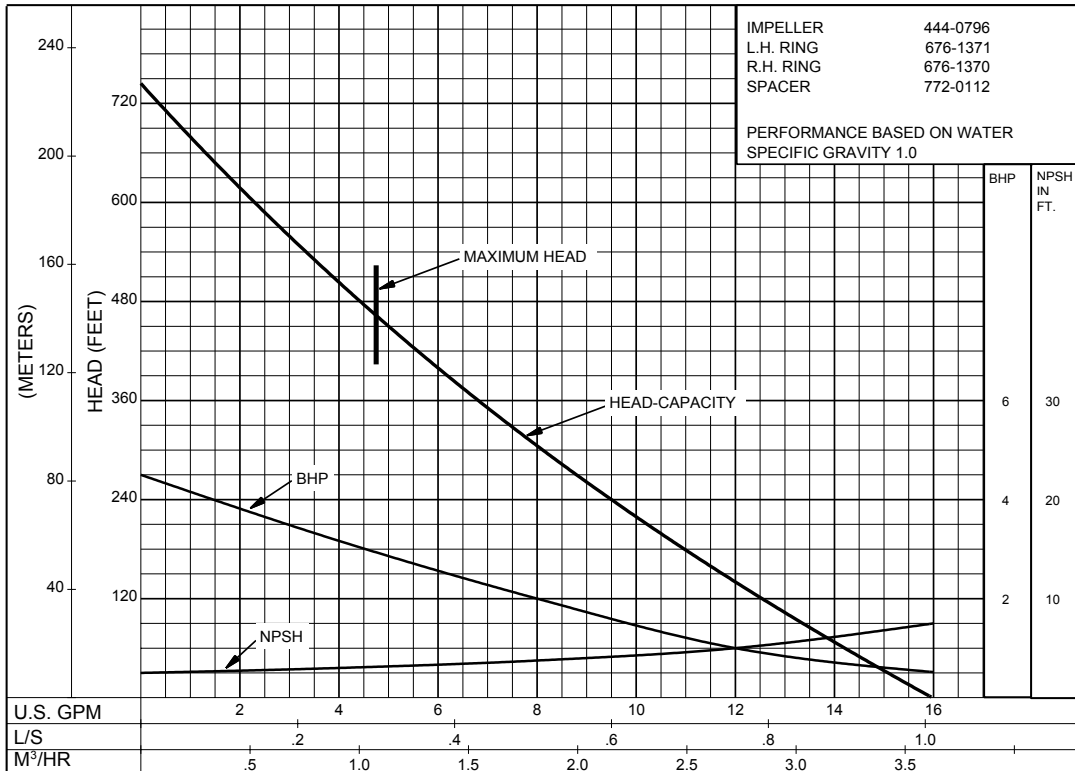
PC-153402A

1750
R.P.M

SIZE : G4T

TYPE : 110A

R. P. M. : 1750

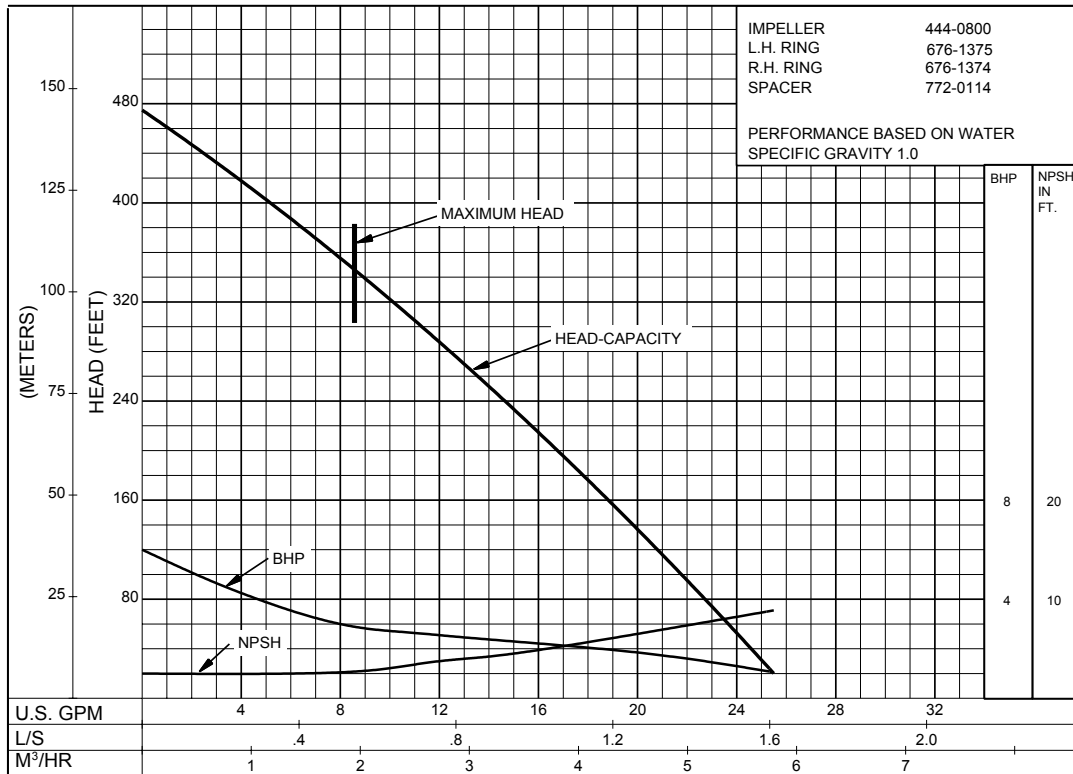


PC-152356A

SIZE : I4T

TYPE : 110A

R. P. M. : 1750



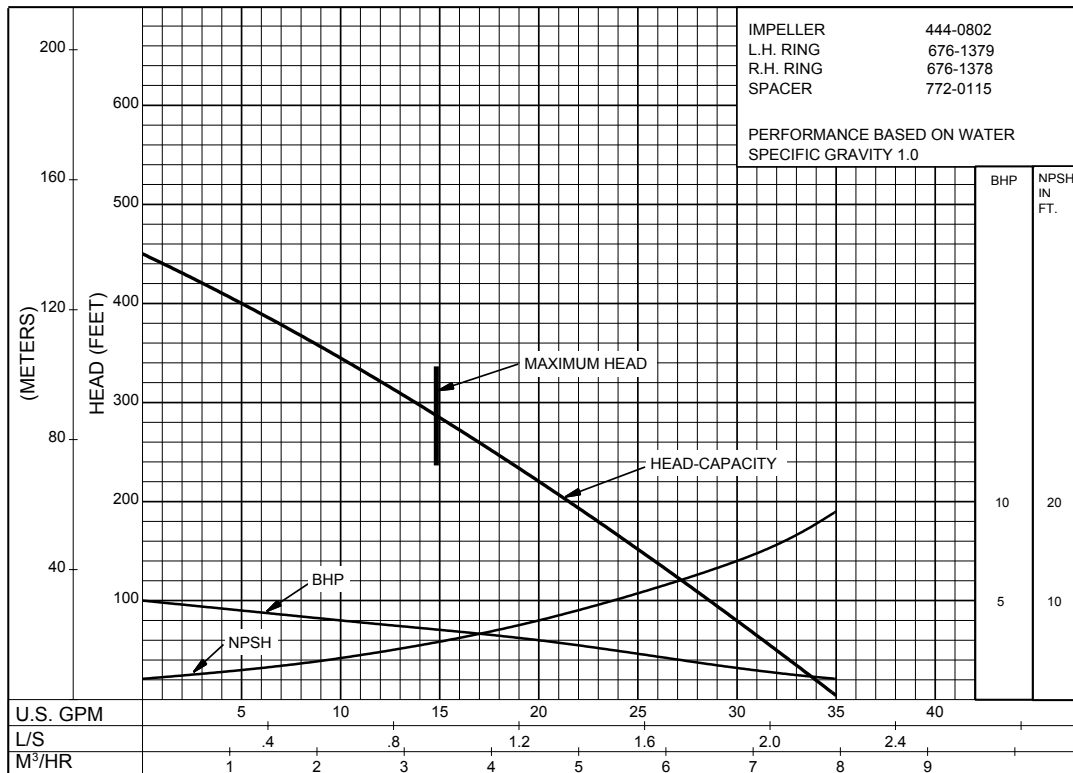
PC-153403A



SIZE : I4TA

TYPE : 110A

R. P. M. : 1750



PC-153404A



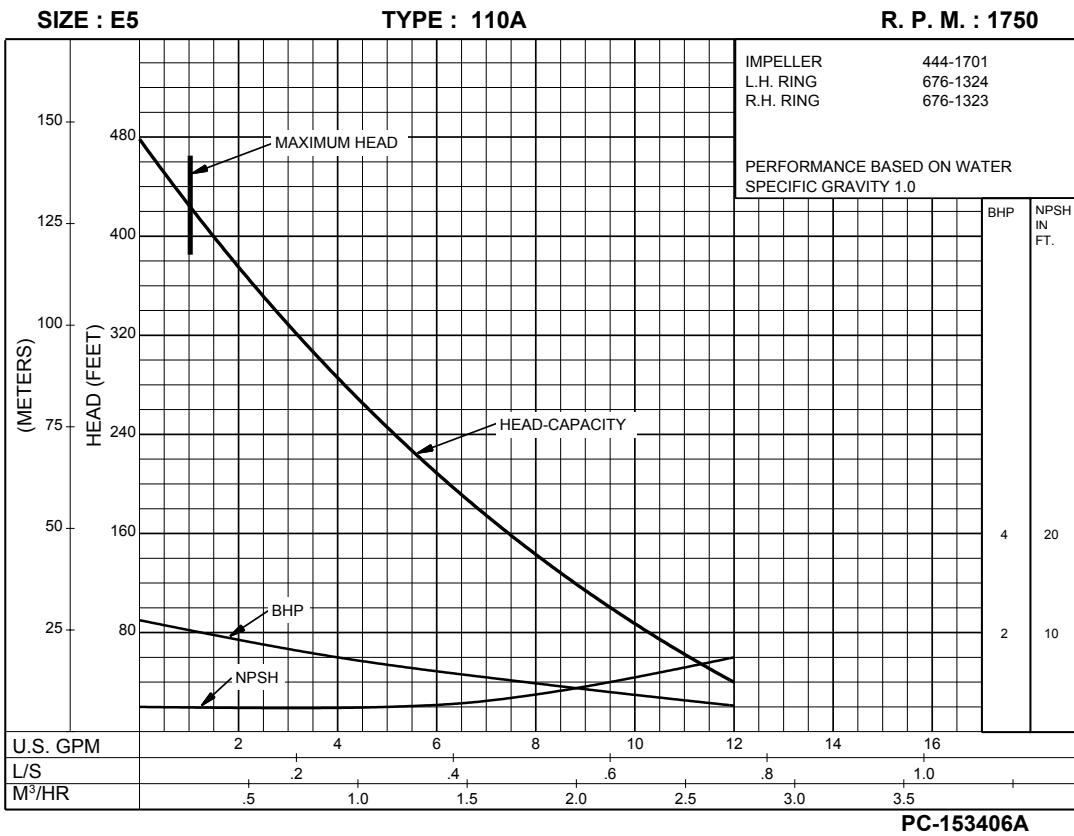
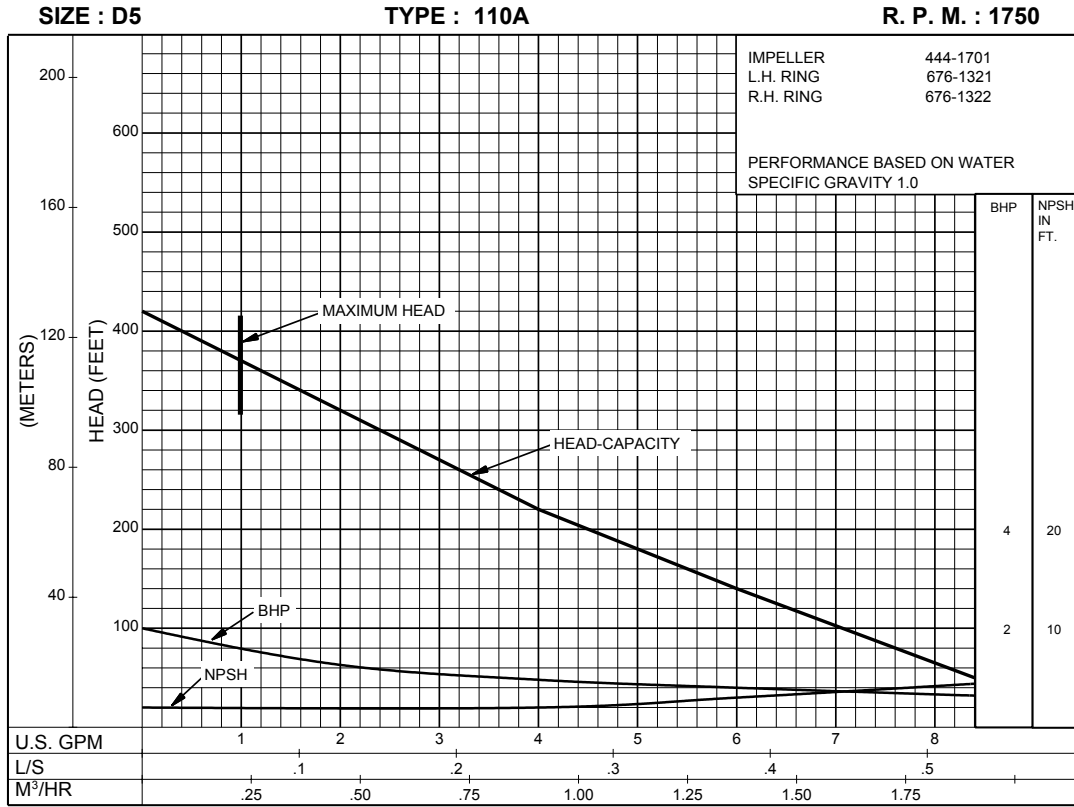
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Date **January 2001**

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Dated November 1993

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SINGLE STAGE



1-1/4 x 1-1/4 x 5 SERIES 110A

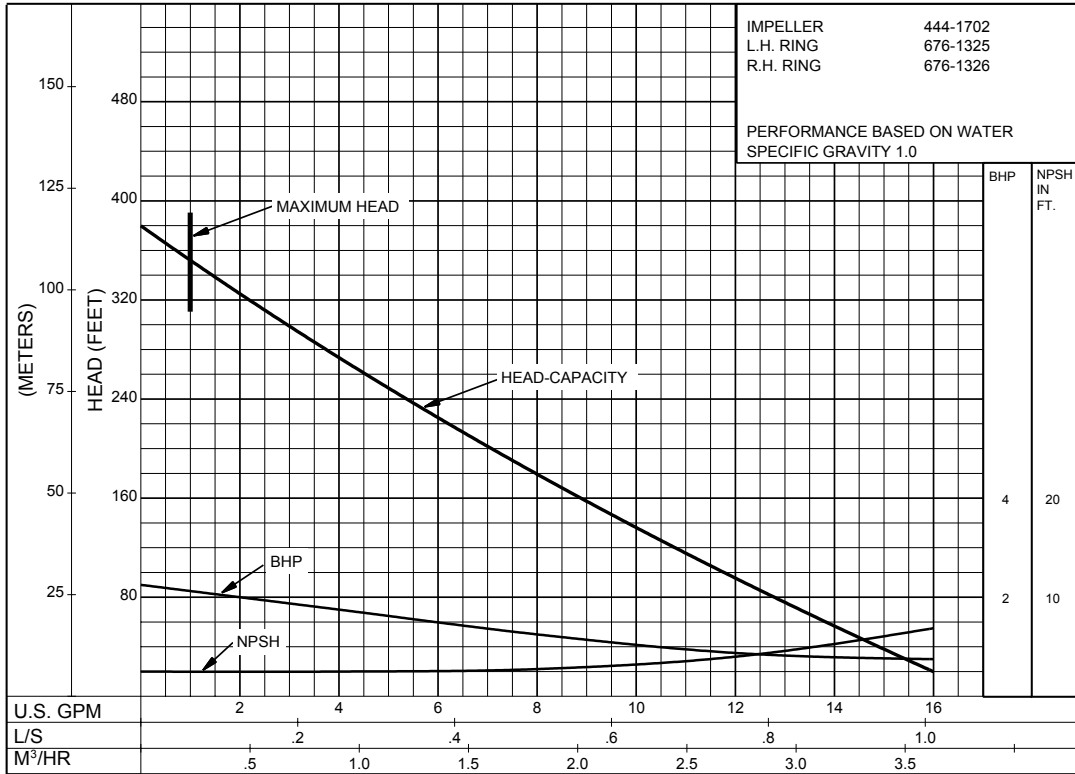
SINGLE STAGE

1750
R.P.M

SIZE :F5

TYPE : 110A

R. P. M. : 1750



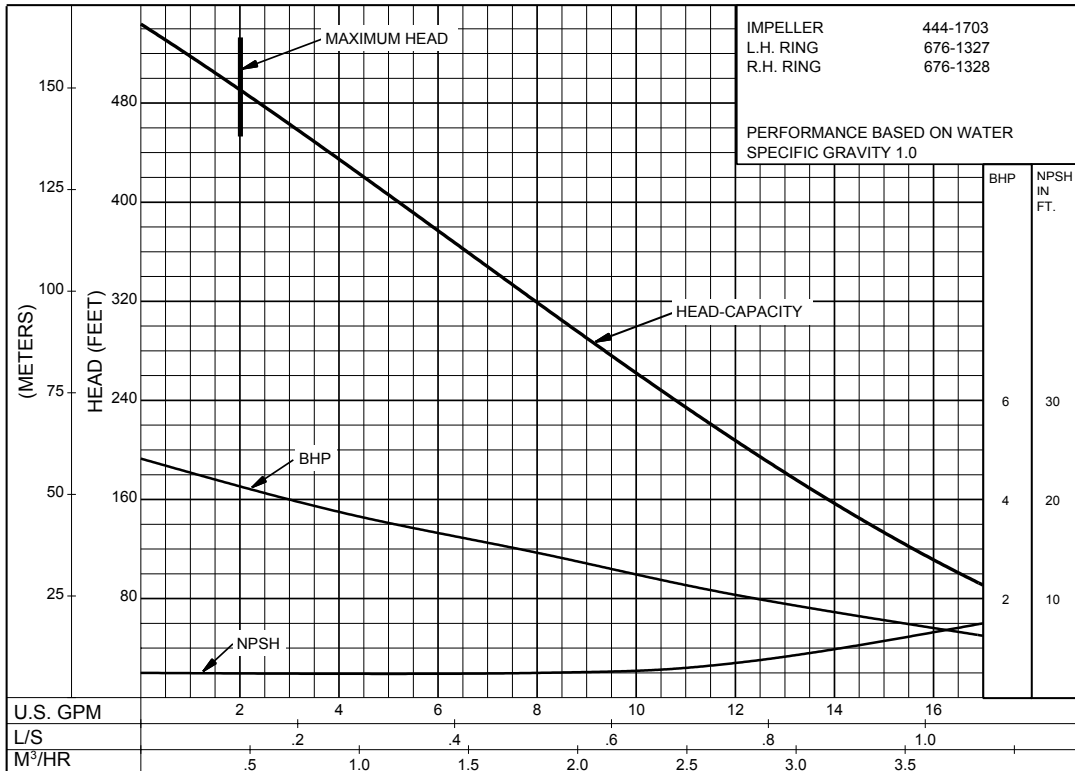
PC-153407A

1750
R.P.M

SIZE :G5

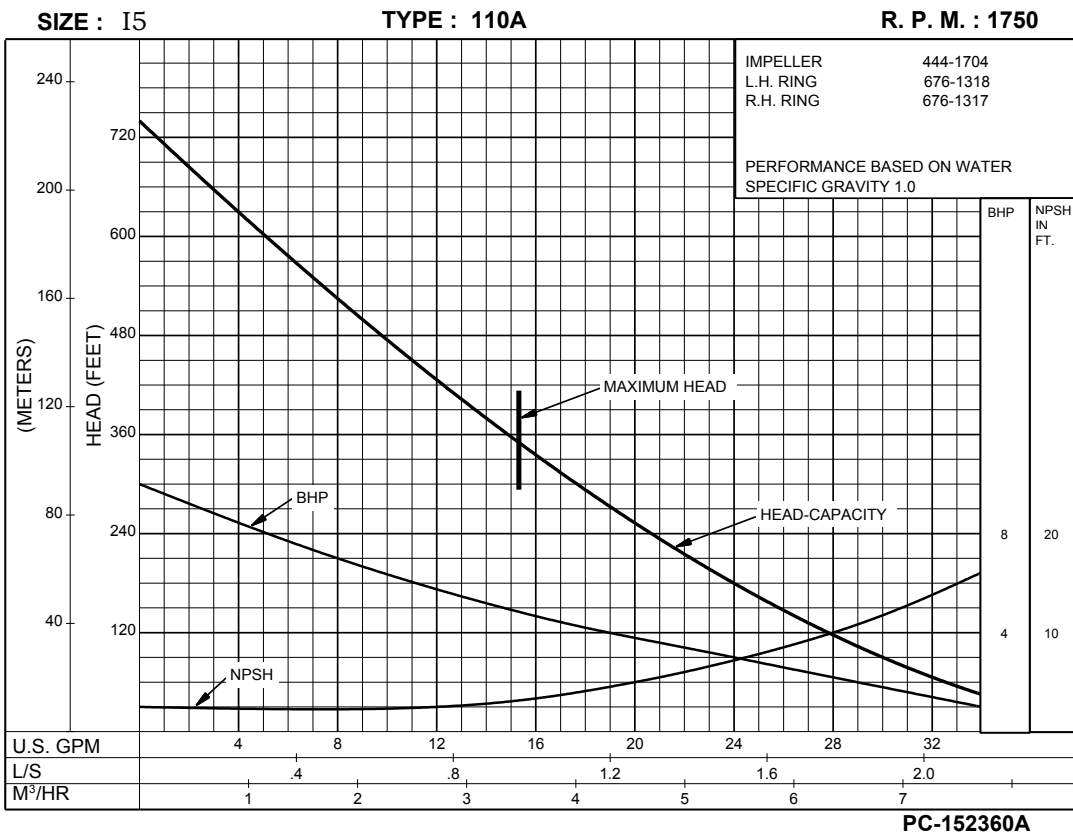
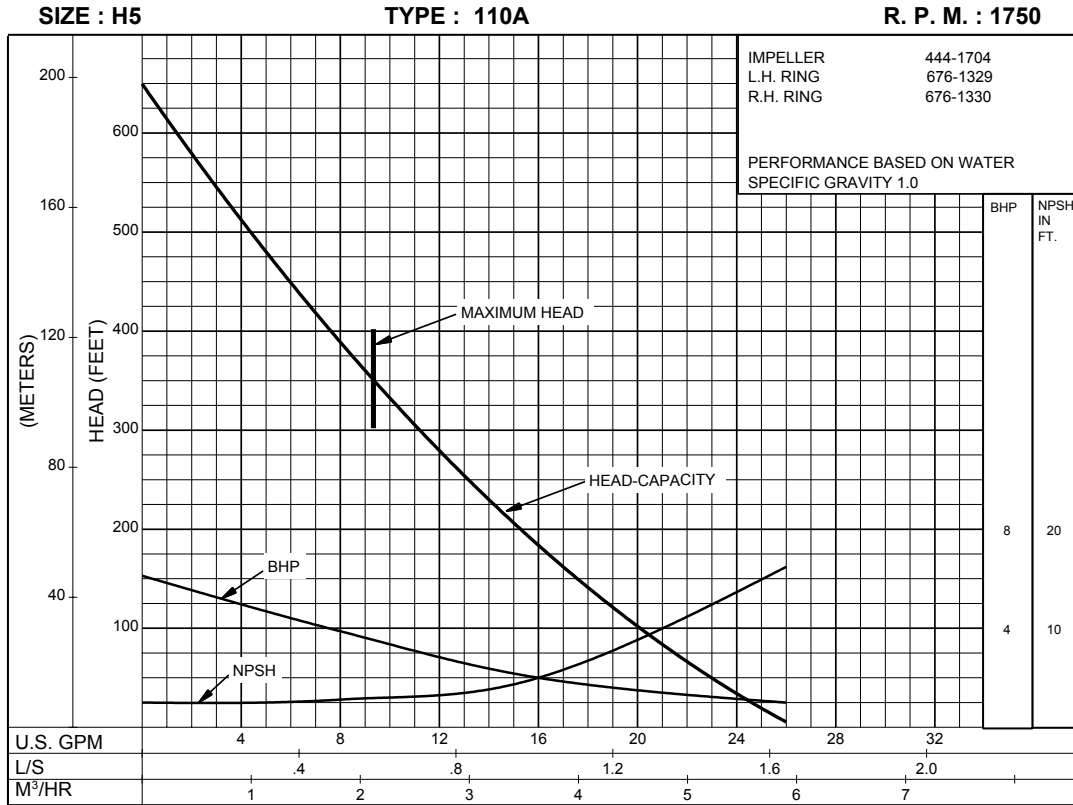
TYPE : 110A

R. P. M. : 1750



PC-153408A

SINGLE STAGE



1-1/2 x 2 x 5 SERIES 110A

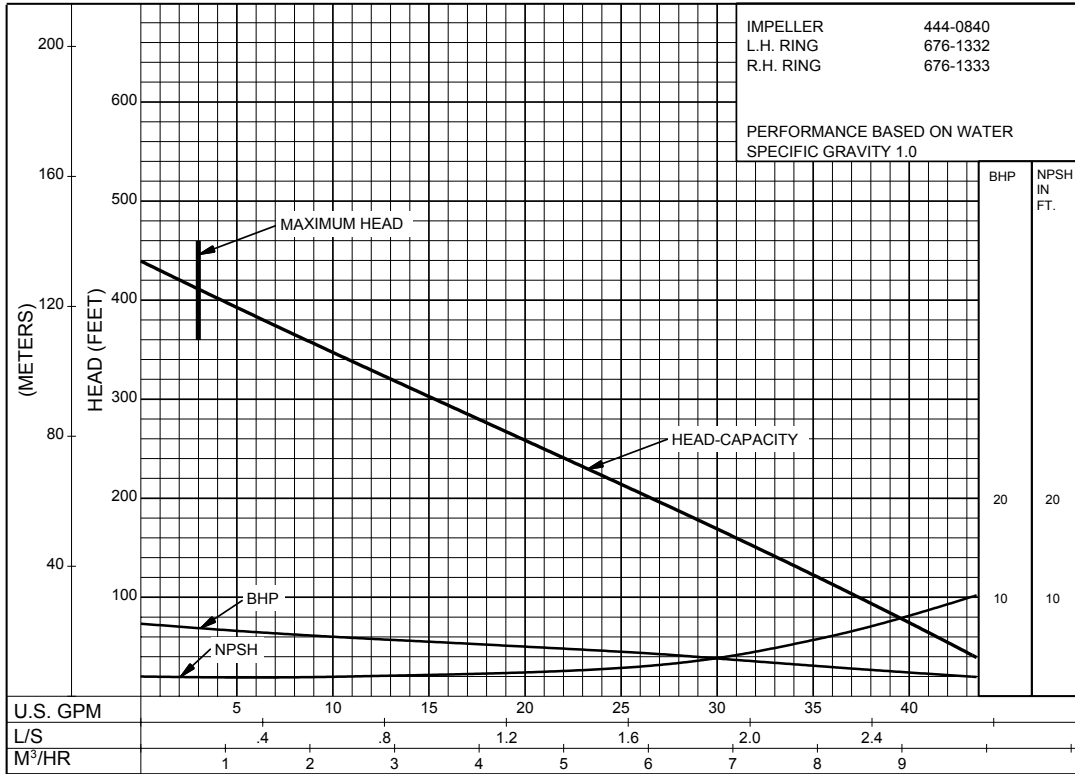
SINGLE STAGE

1750
R.P.M

SIZE : J5

TYPE : 110A

R. P. M. : 1750

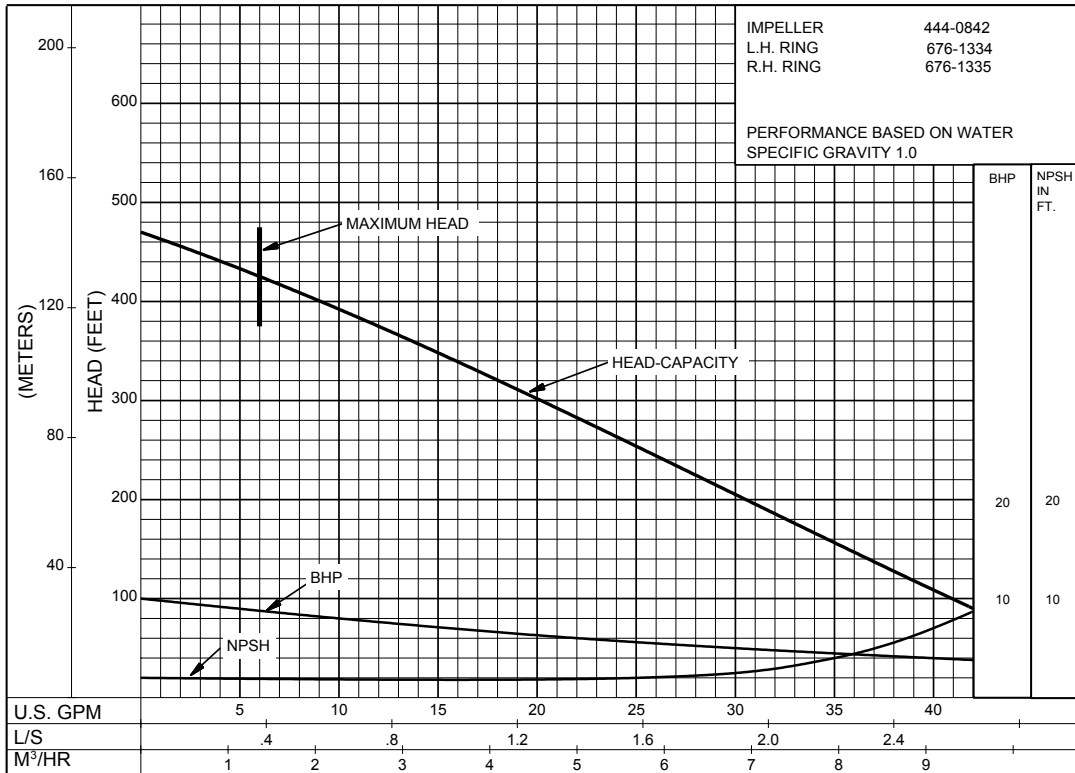


1750
R.P.M

SIZE : K5

TYPE : 110A

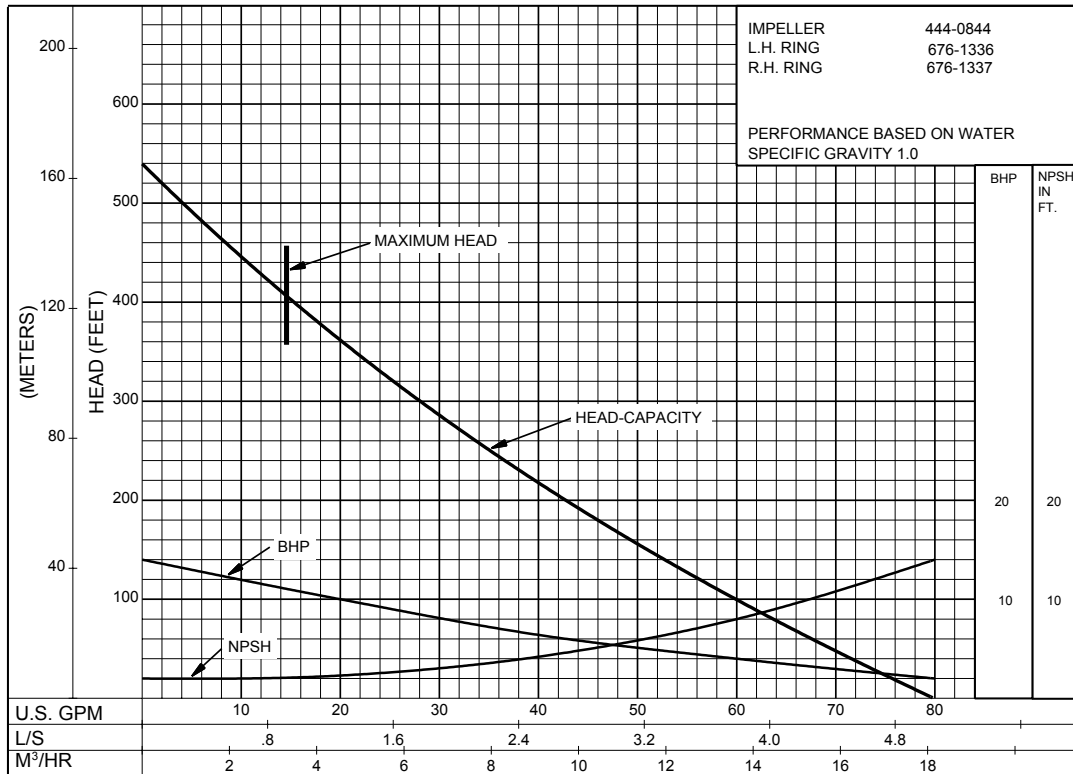
R. P. M. : 1750



SIZE : L5

TYPE : 110A

R. P. M. : 1750



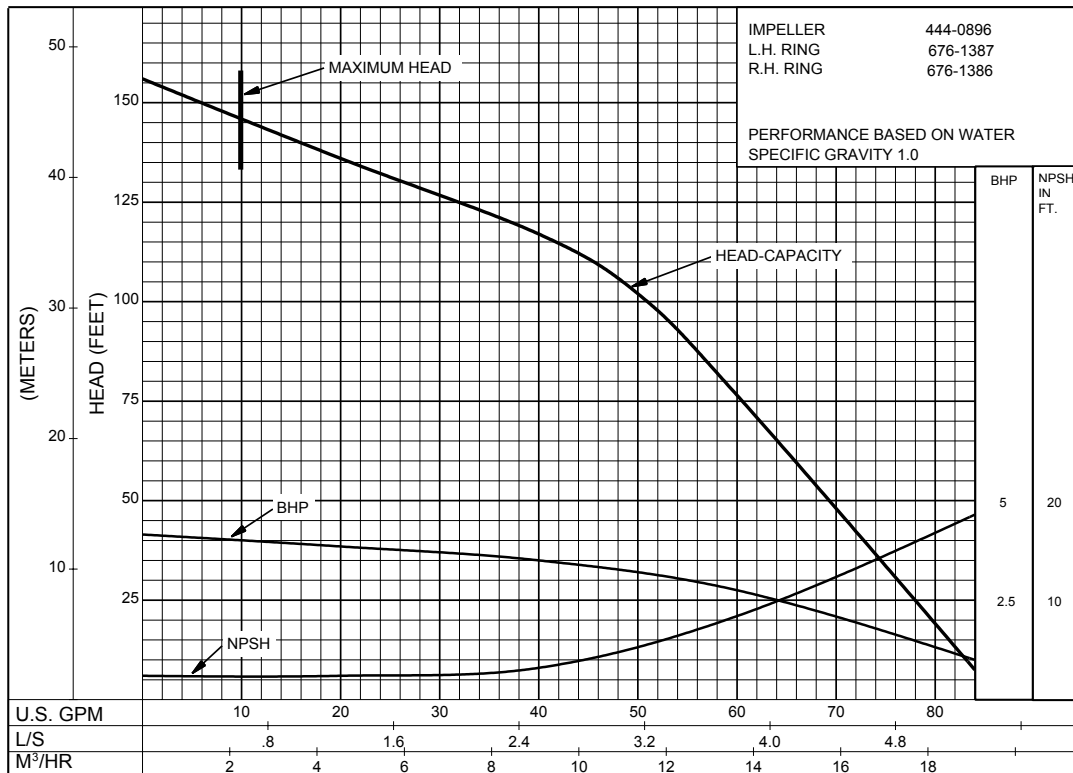
PC-153411A

1750
R.P.M

SIZE : M5

TYPE : 110A

R. P. M. : 1750



PC-153412A

1750
R.P.M

1-1/2 x 2 x 5 SERIES 110A

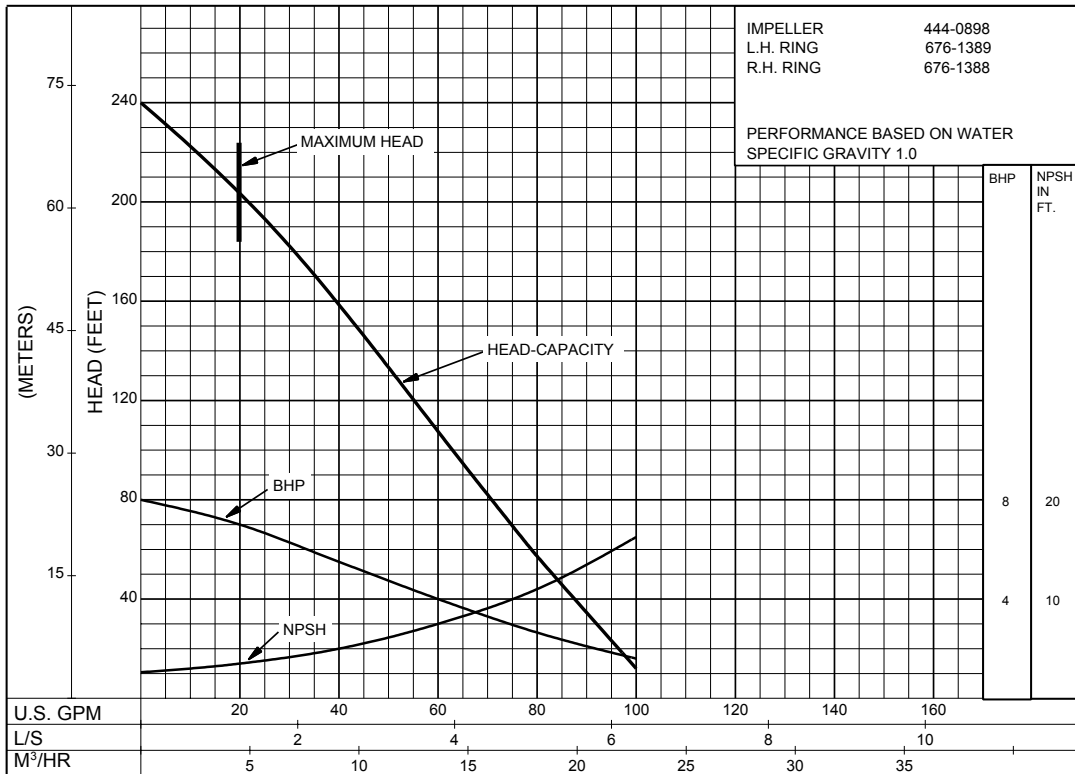
SINGLE STAGE

1750
R.P.M

SIZE : N5

TYPE : 110A

R. P. M. : 1750

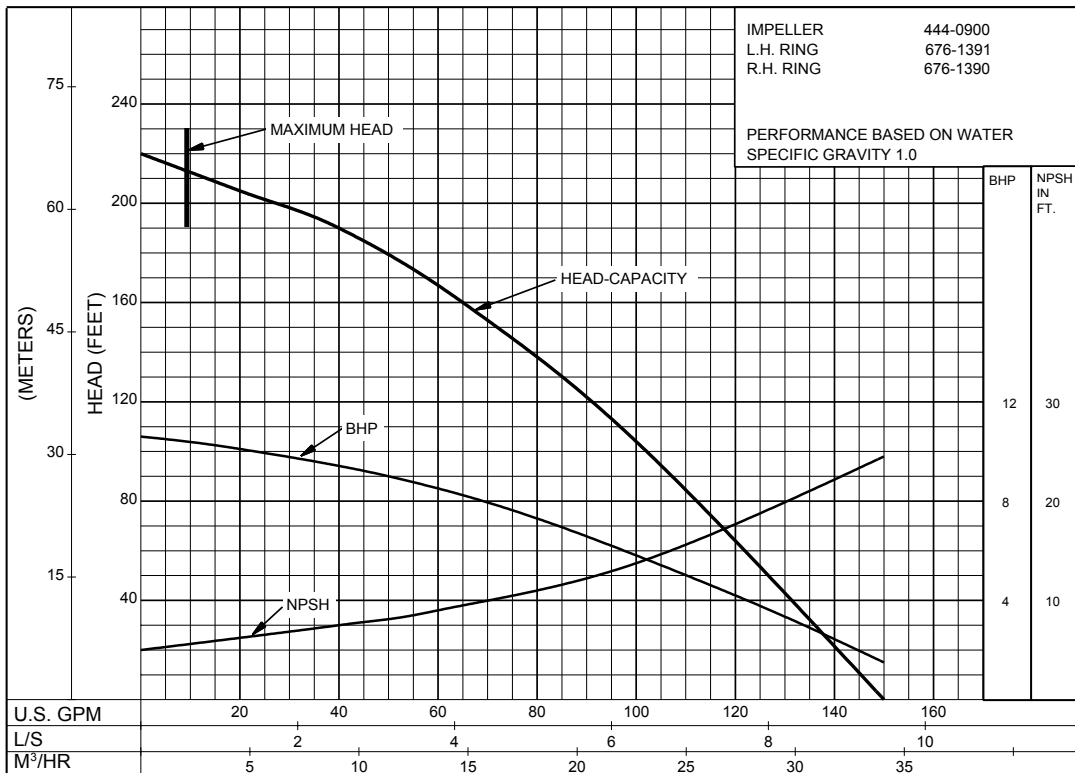


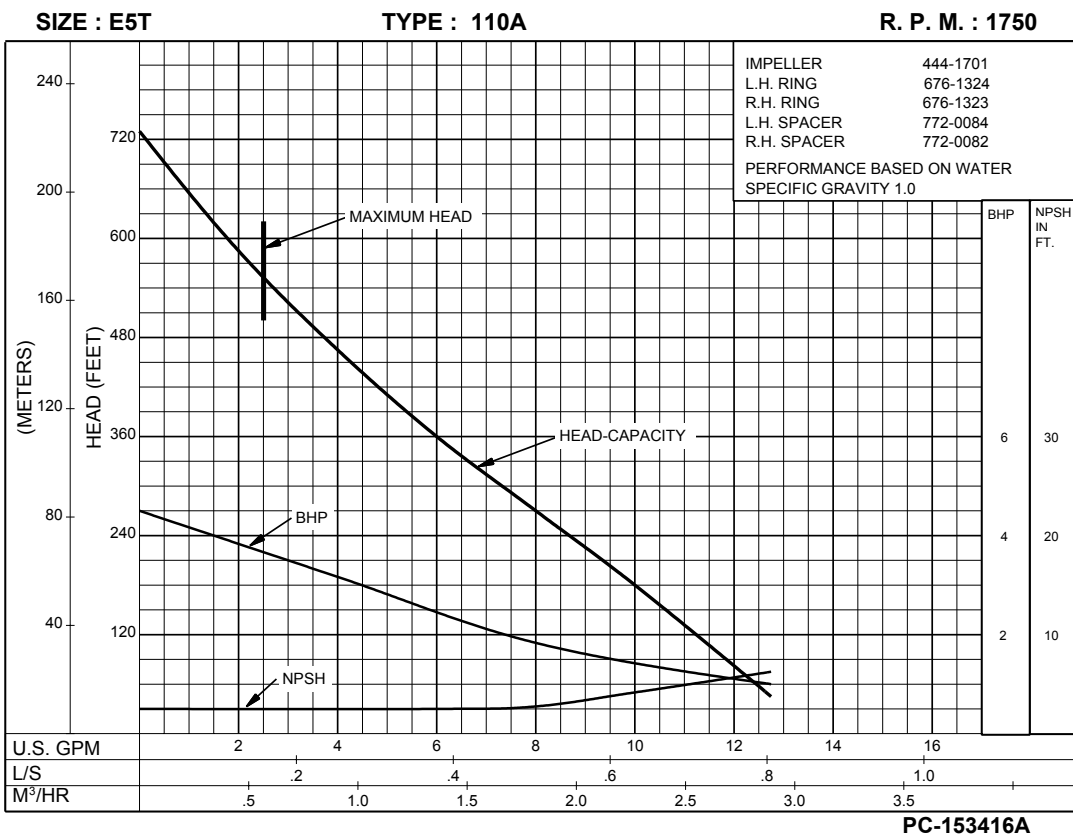
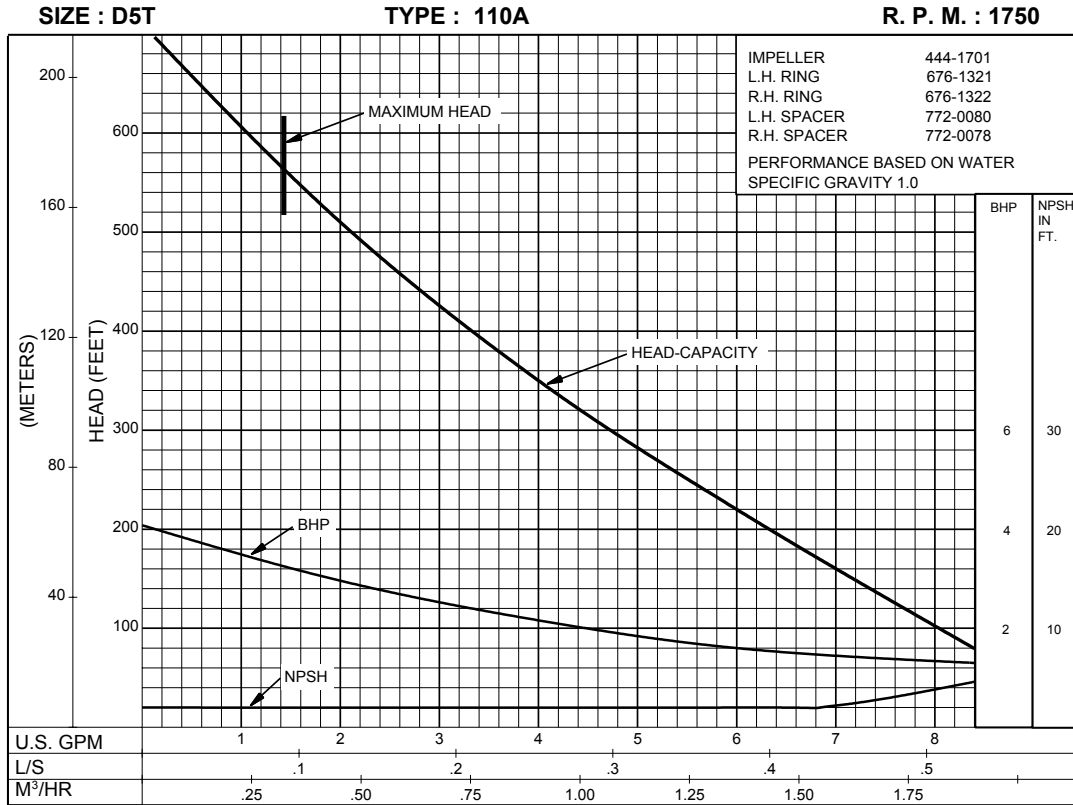
1750
R.P.M

SIZE : P5

TYPE : 110A

R. P. M. : 1750





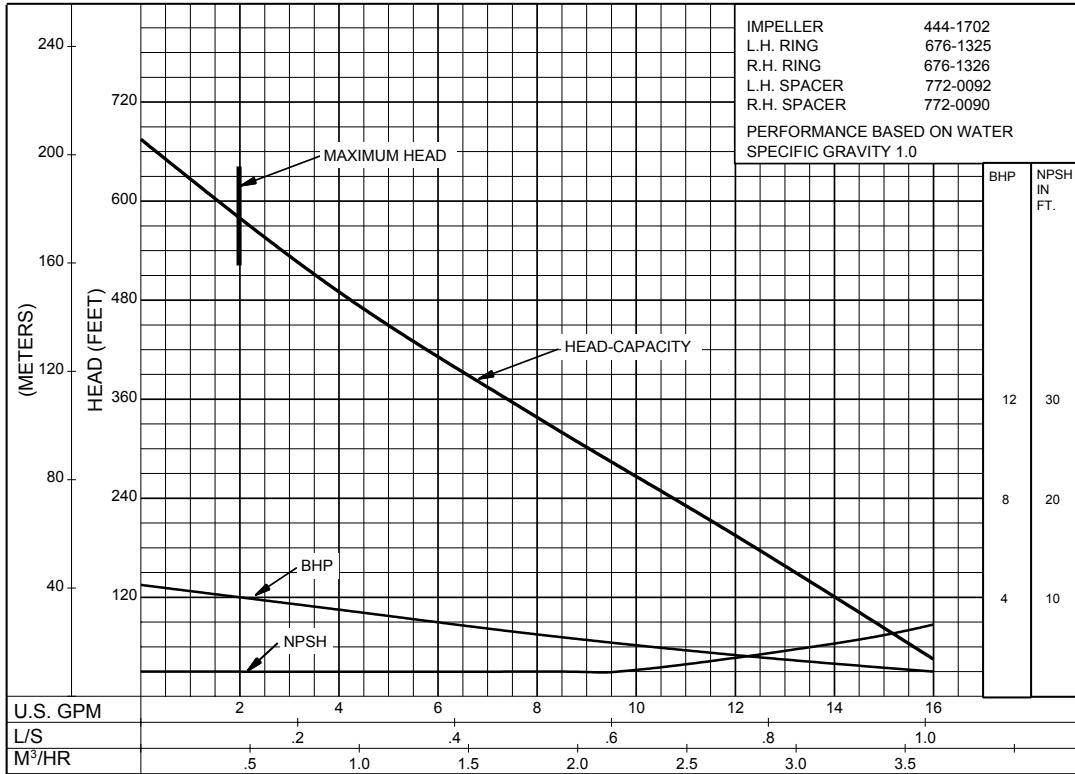
Supersedes Section 110 Page 422
 Dated November 1993

SIZE : F5T

TYPE : 110A

R. P. M. : 1750

1750
R.P.M



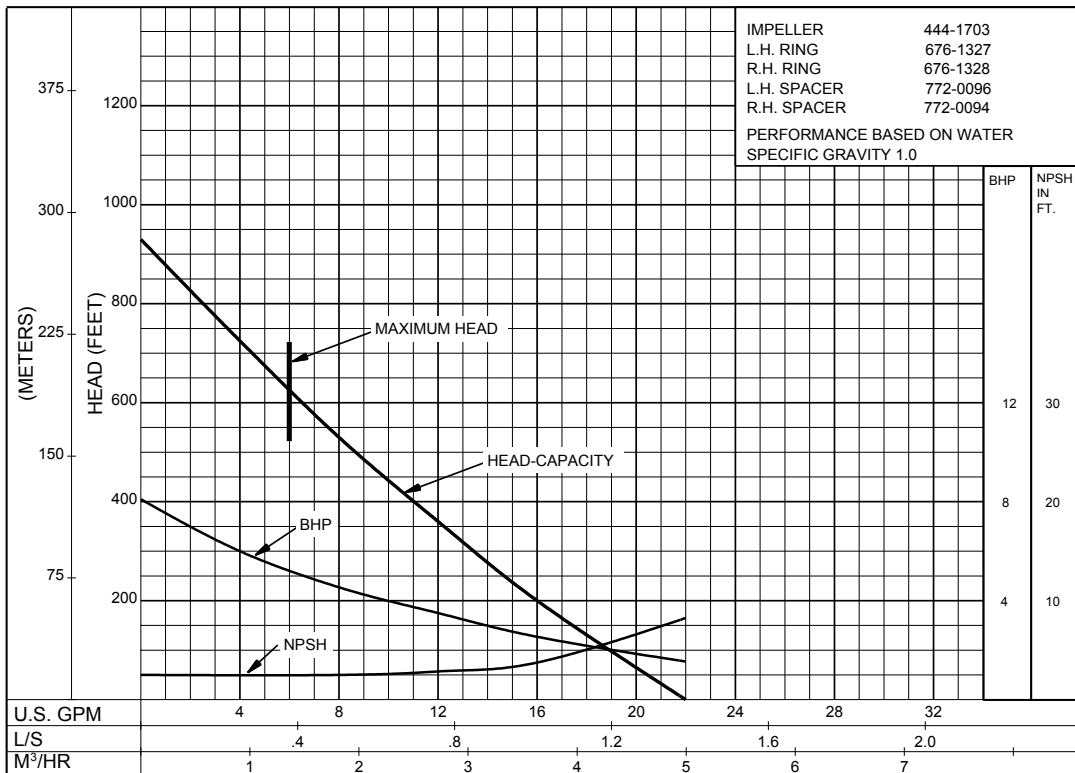
PC-153417A

SIZE : G5T

TYPE : 110A

R. P. M. : 1750

1750
R.P.M

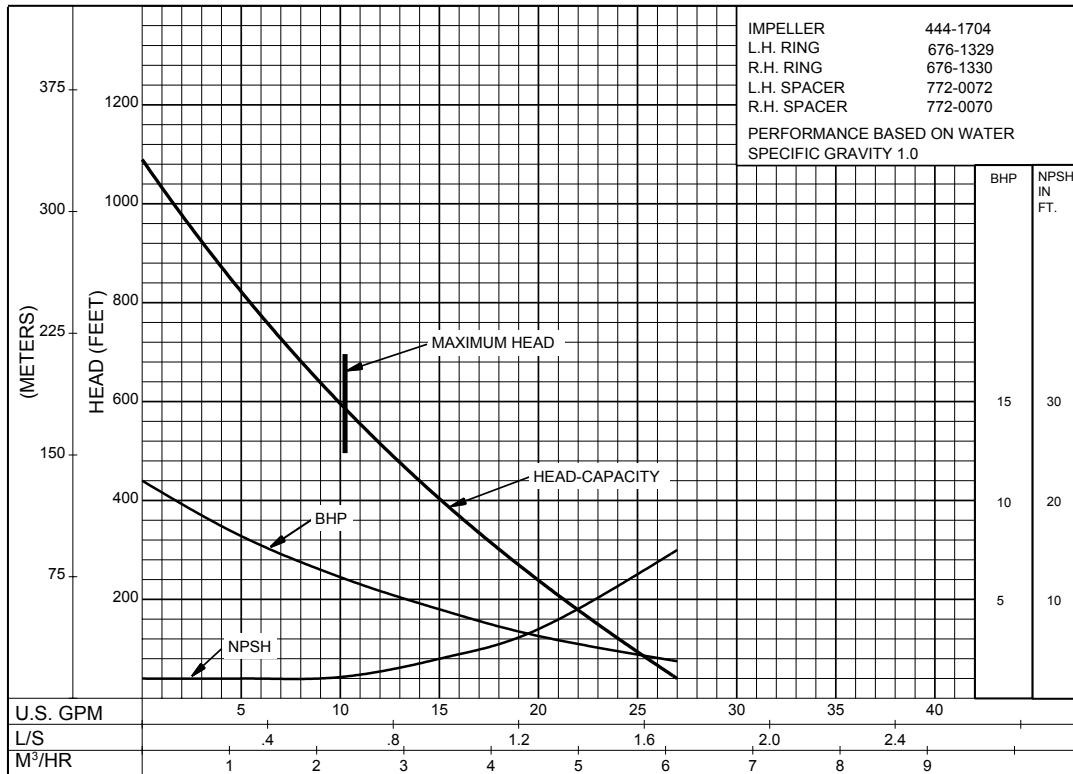


PC-153418A

SIZE : H5T

TYPE : 110A

R. P. M. : 1750



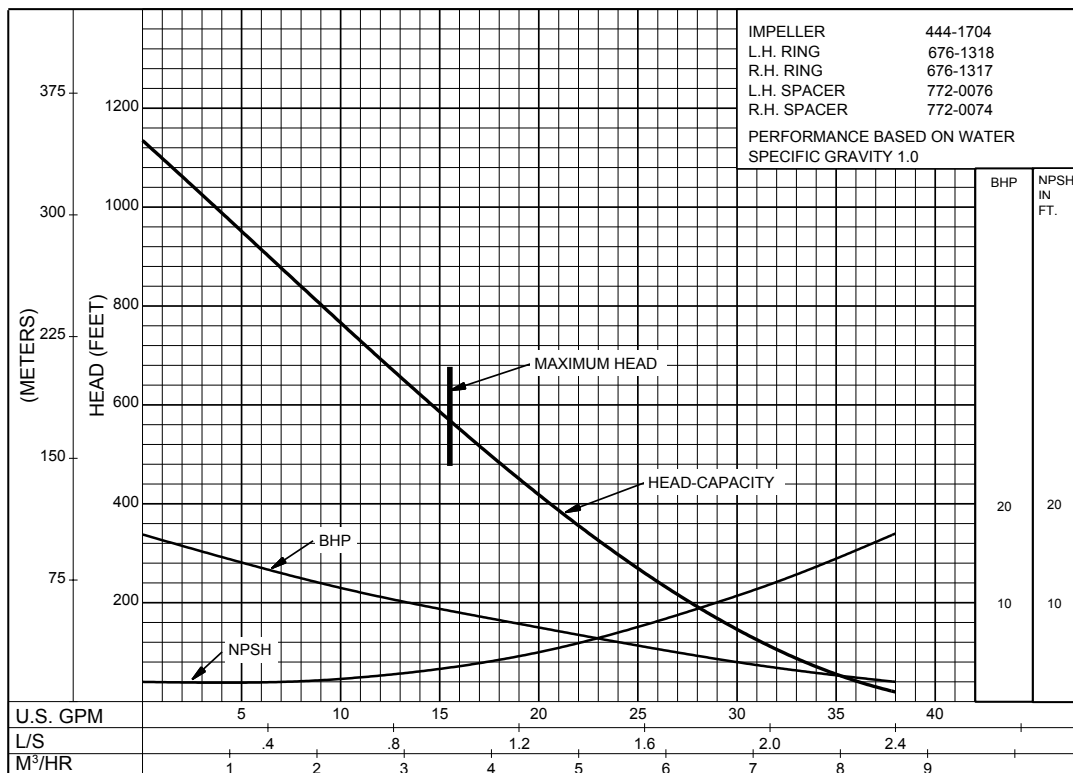
PC-153419A



SIZE : I5T

TYPE : 110A

R. P. M. : 1750



PC-152361A

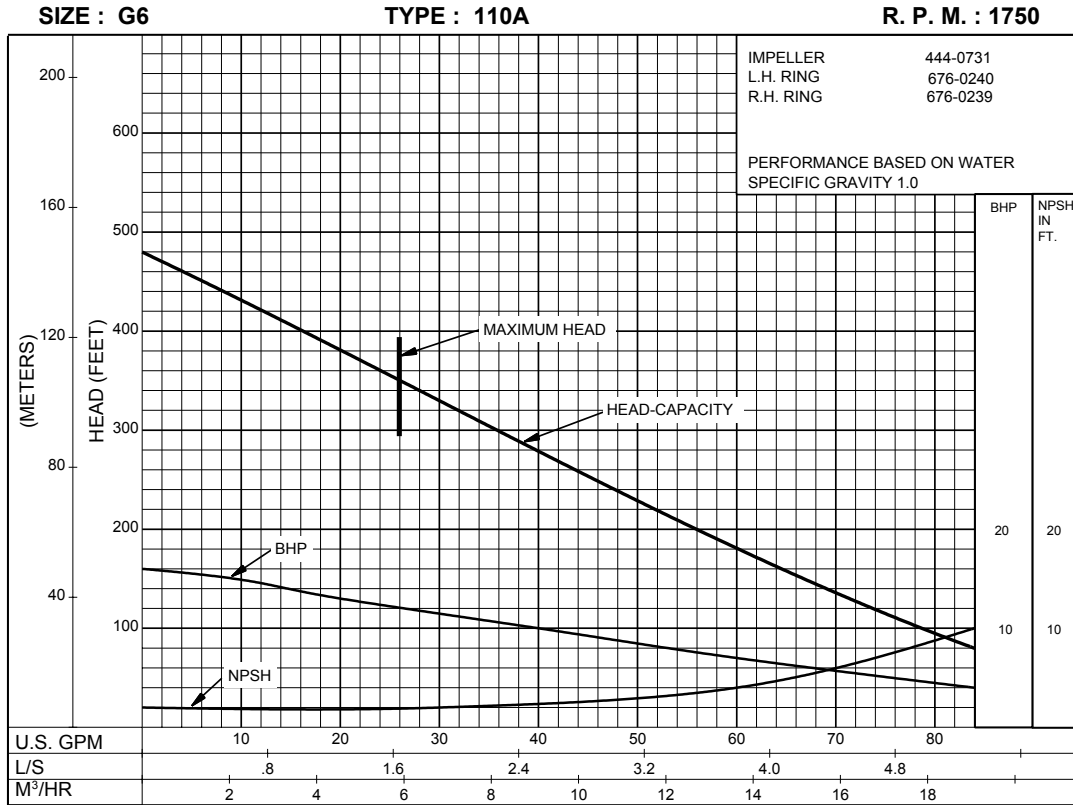


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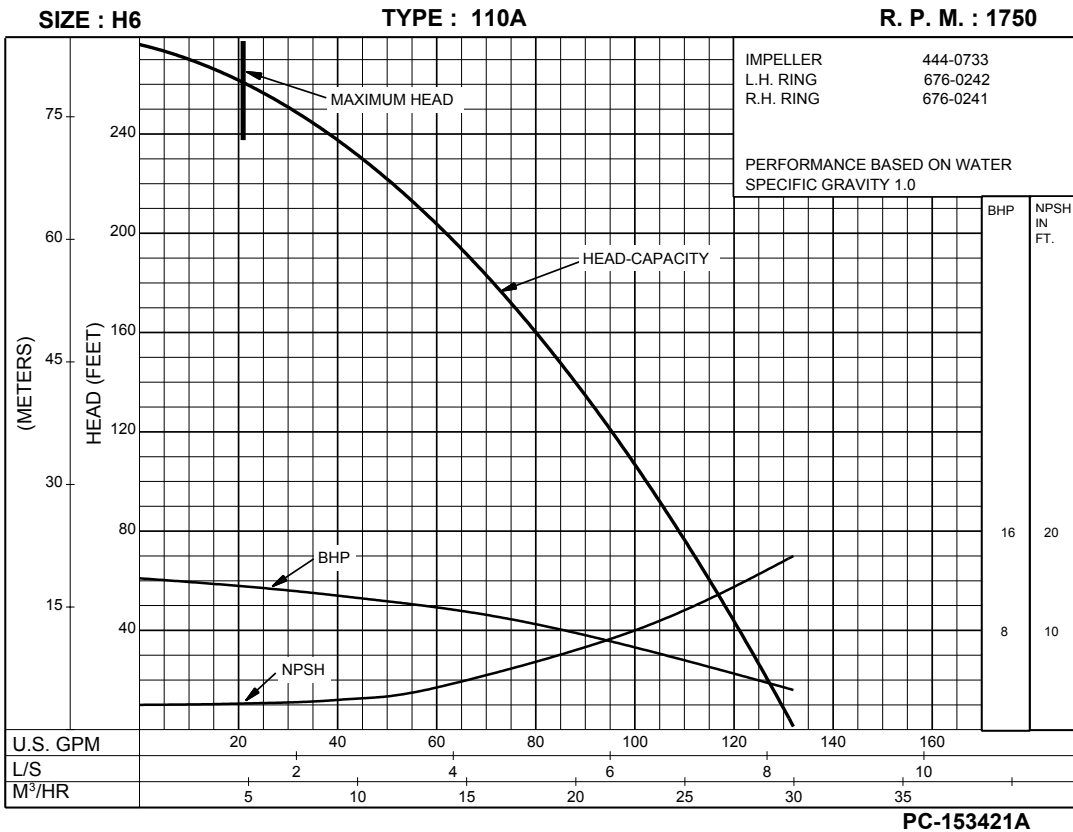
Date **January 2001**

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Dated November 1993

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**1750
R.P.M**



**1750
R.P.M**

2-1/2 x 3 x 6 SERIES 110A

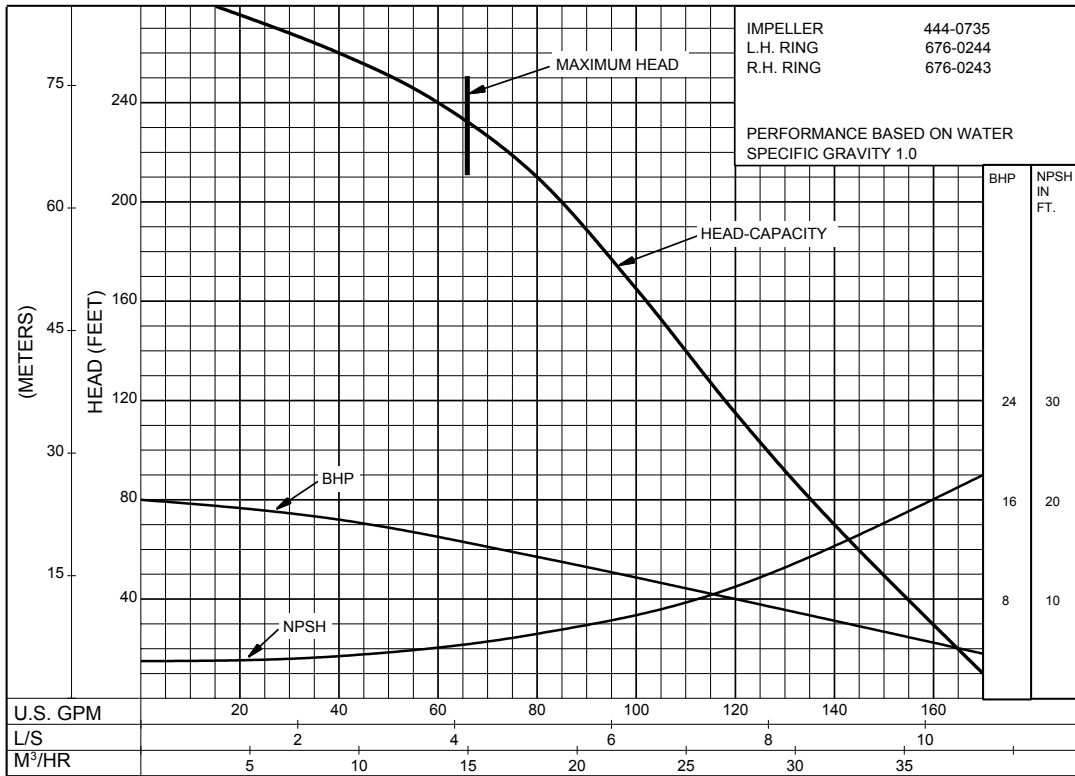
SINGLE STAGE

1750
R.P.M

SIZE : J6

TYPE : 110A

R. P. M. : 1750



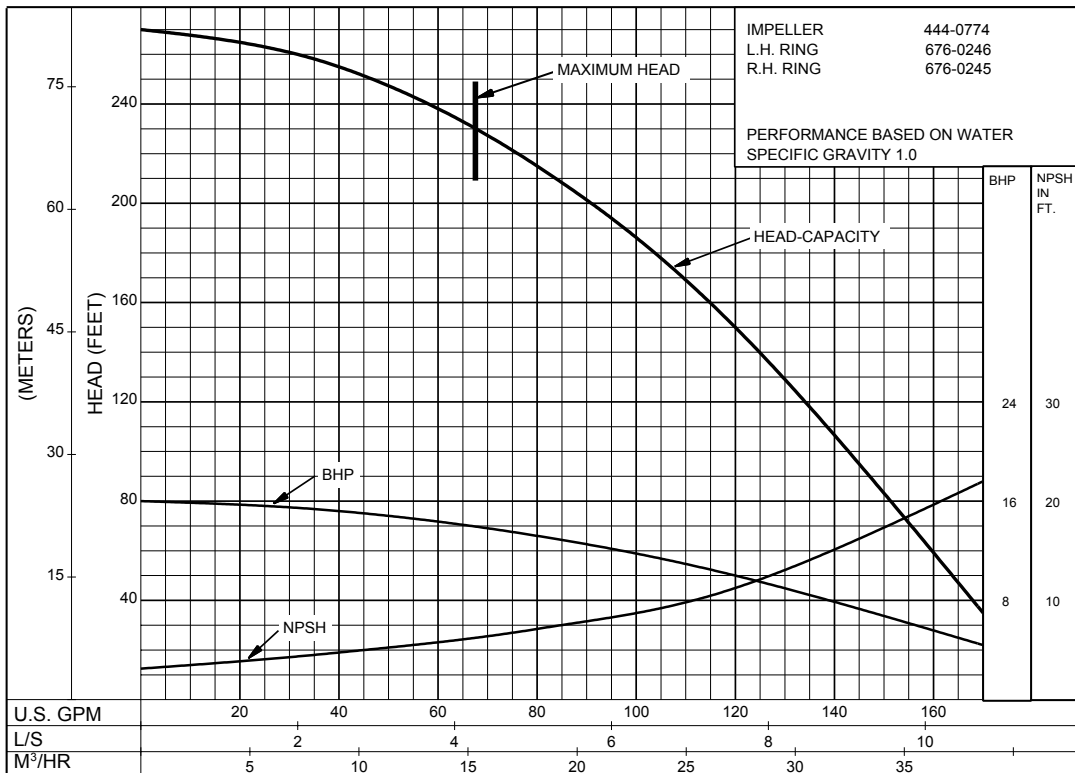
PC-153422A

1750
R.P.M

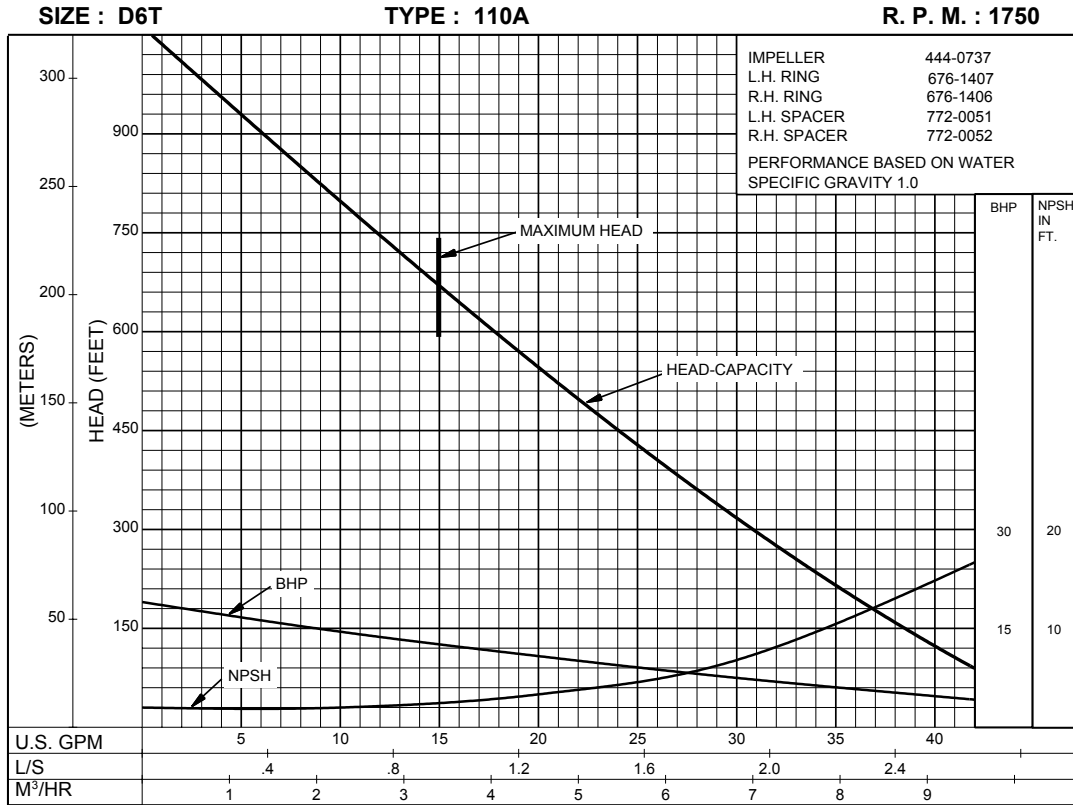
SIZE : K6

TYPE : 110A

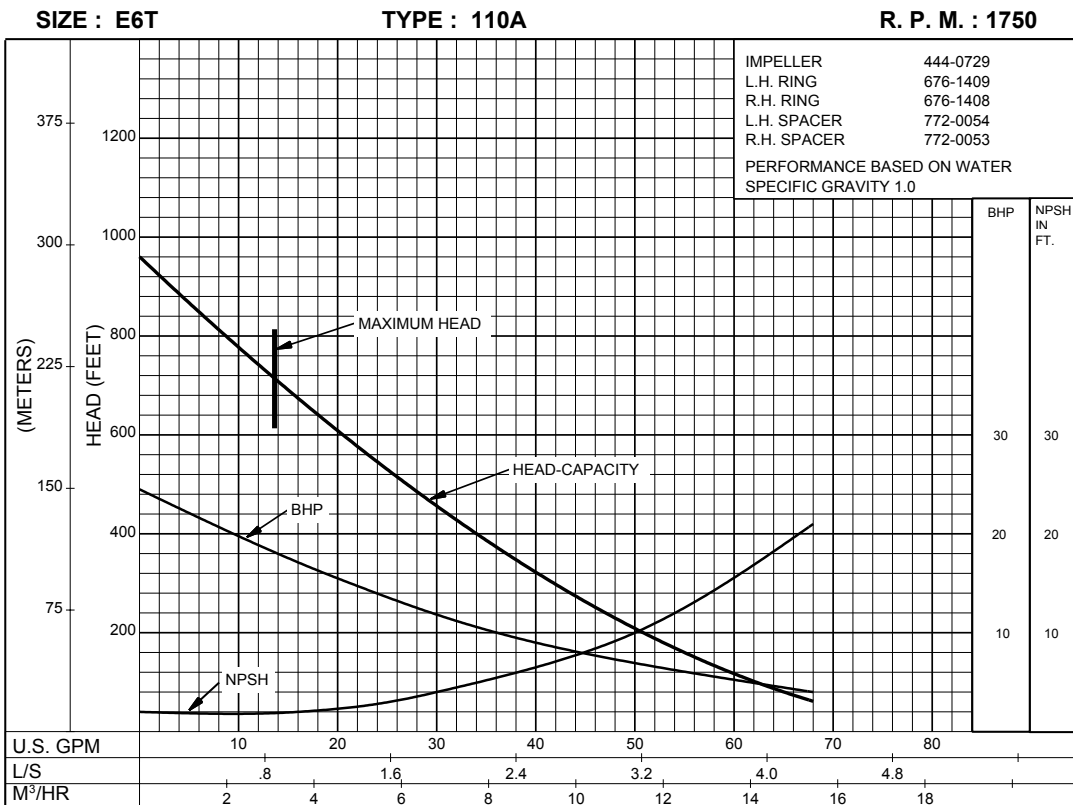
R. P. M. : 1750



PC-153423A



PC-153424A



PC-152362A

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 Dated November 1993

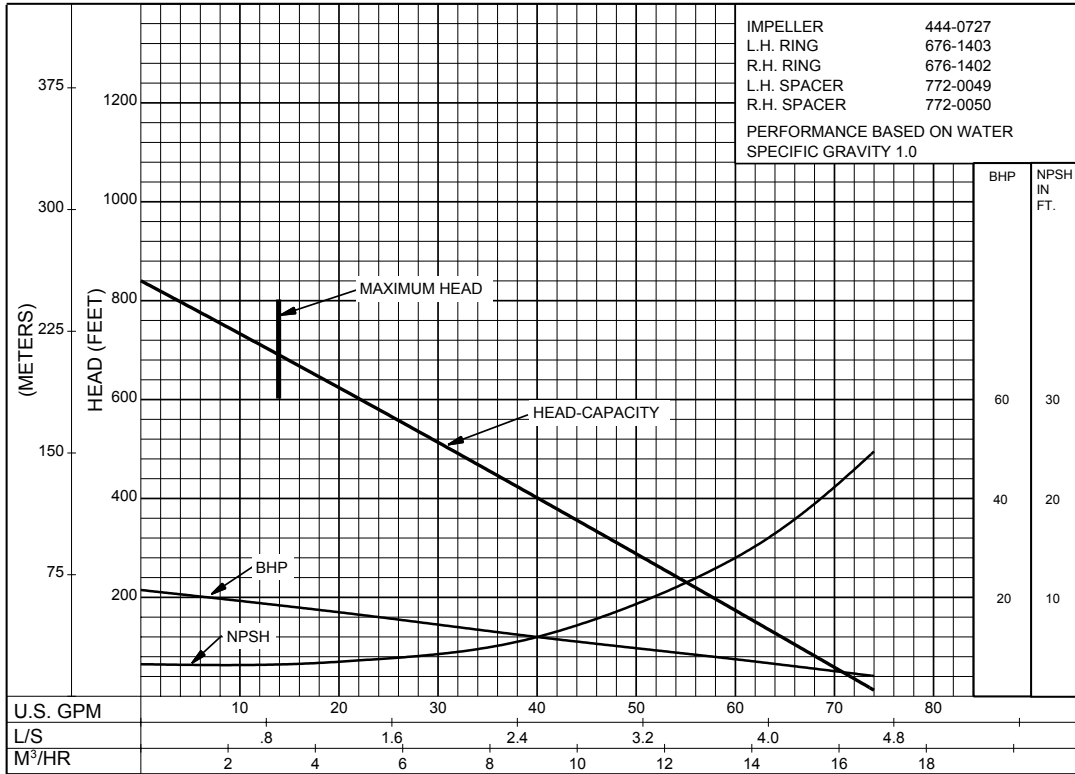
SIZE : F6T

TYPE : 110A

R. P. M. : 1750

IMPELLER 444-0727
 L.H. RING 676-1403
 R.H. RING 676-1402
 L.H. SPACER 772-0049
 R.H. SPACER 772-0050

PERFORMANCE BASED ON WATER
 SPECIFIC GRAVITY 1.0



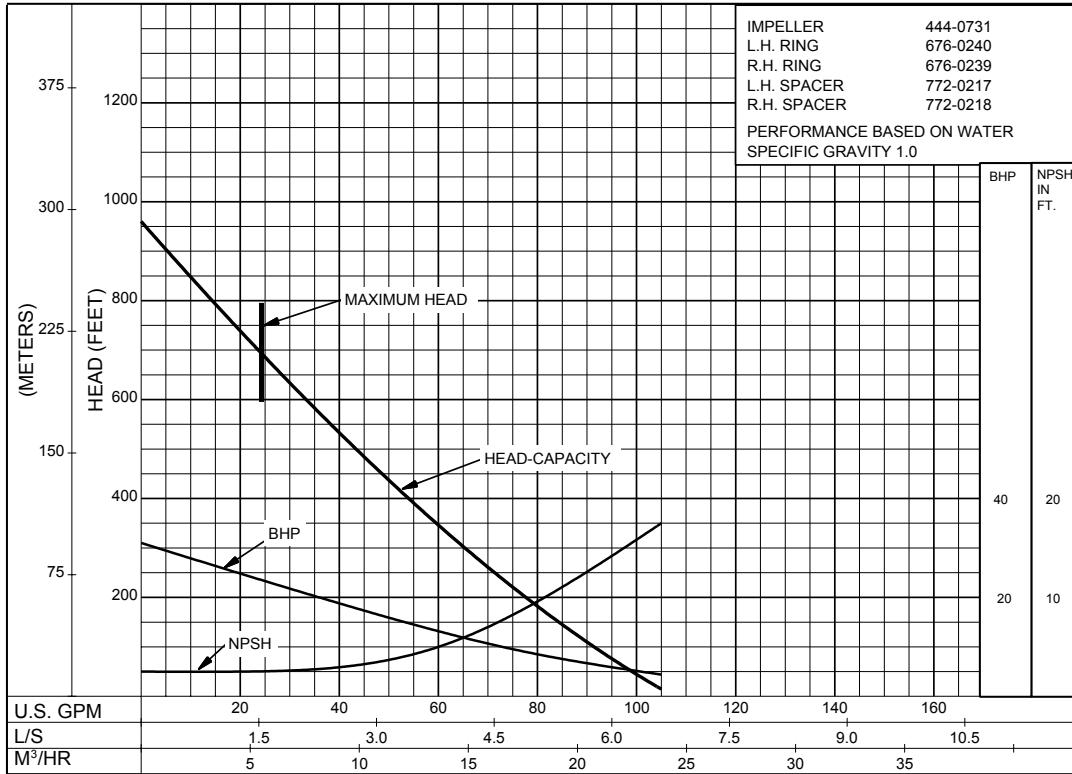
1750
R.P.M

PC-152363A

SIZE : G6T

TYPE : 110A

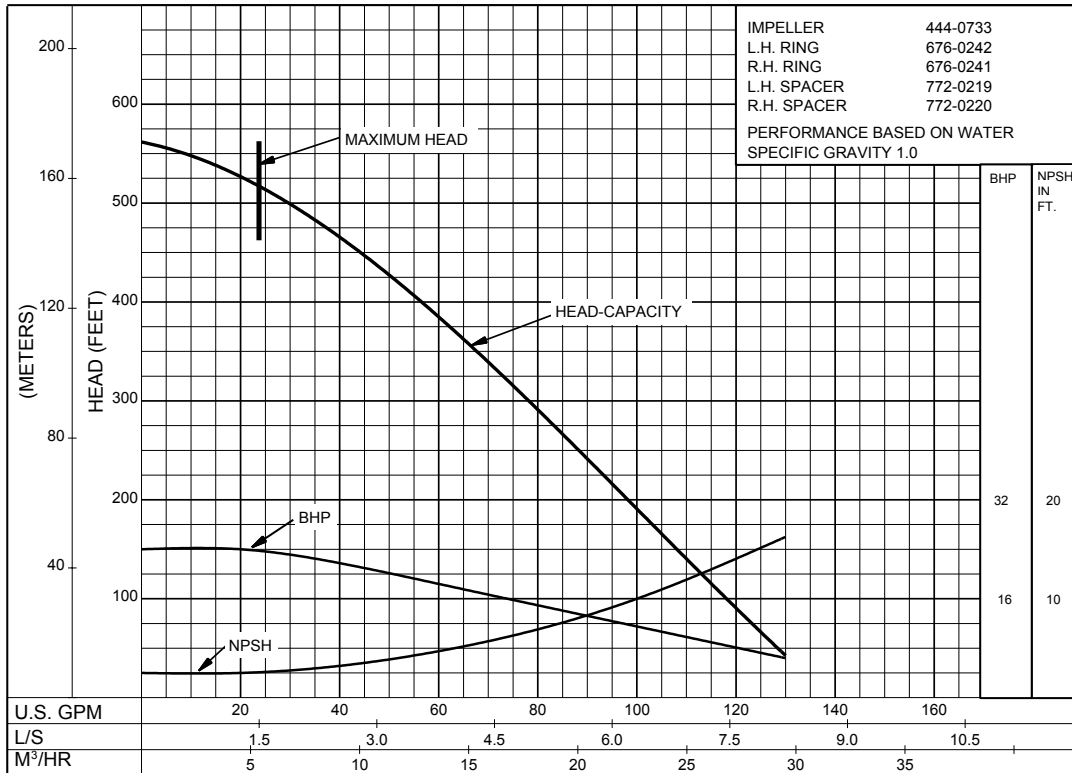
R. P. M. : 1750



SIZE : H6T

TYPE : 110A

R. P. M. : 1750



2-1/2 x 3 x 6 SERIES 110A

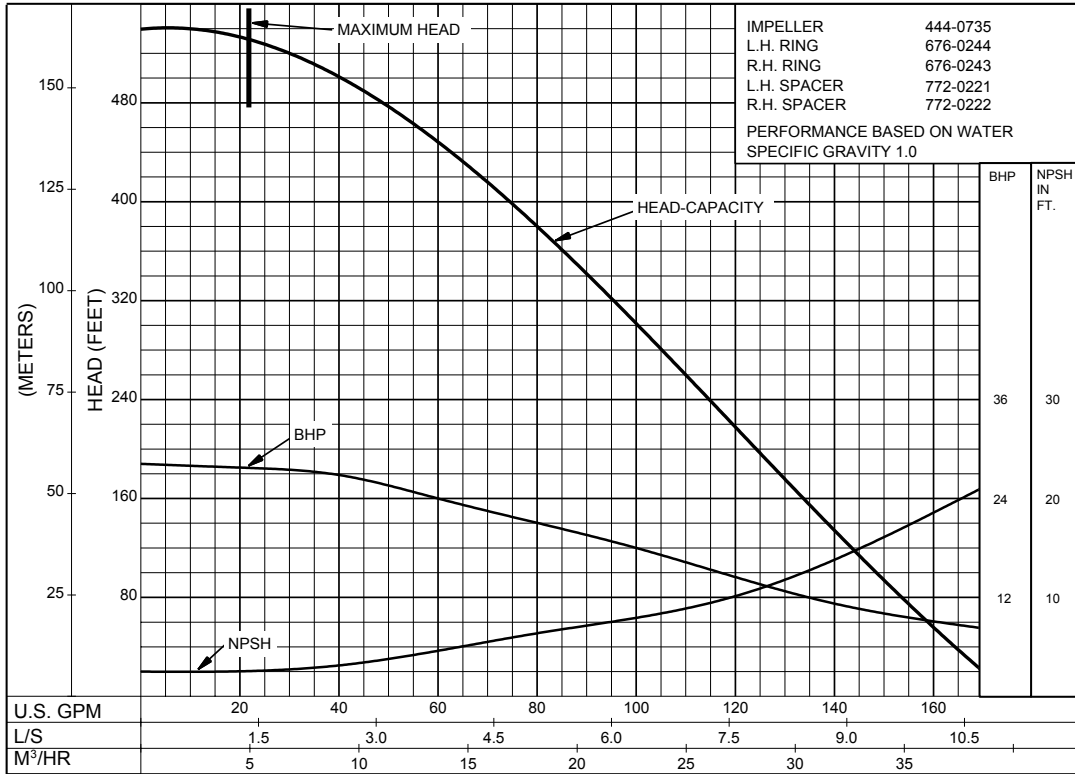
TWO STAGE

1750
R.P.M

SIZE : J6T

TYPE : 110A

R. P. M. : 1750



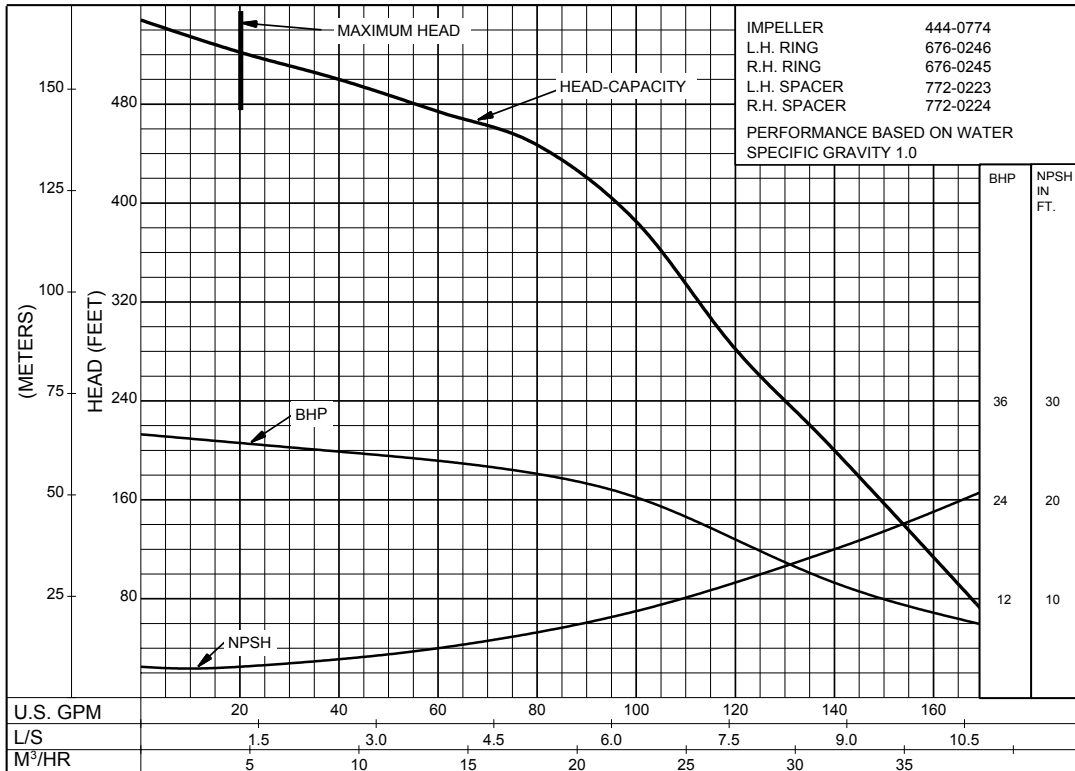
PC-153426A

1750
R.P.M

SIZE : K6T

TYPE : 110A

R. P. M. : 1750



PC-153427A