

2 x 2-1/2 x 9 SERIES 410

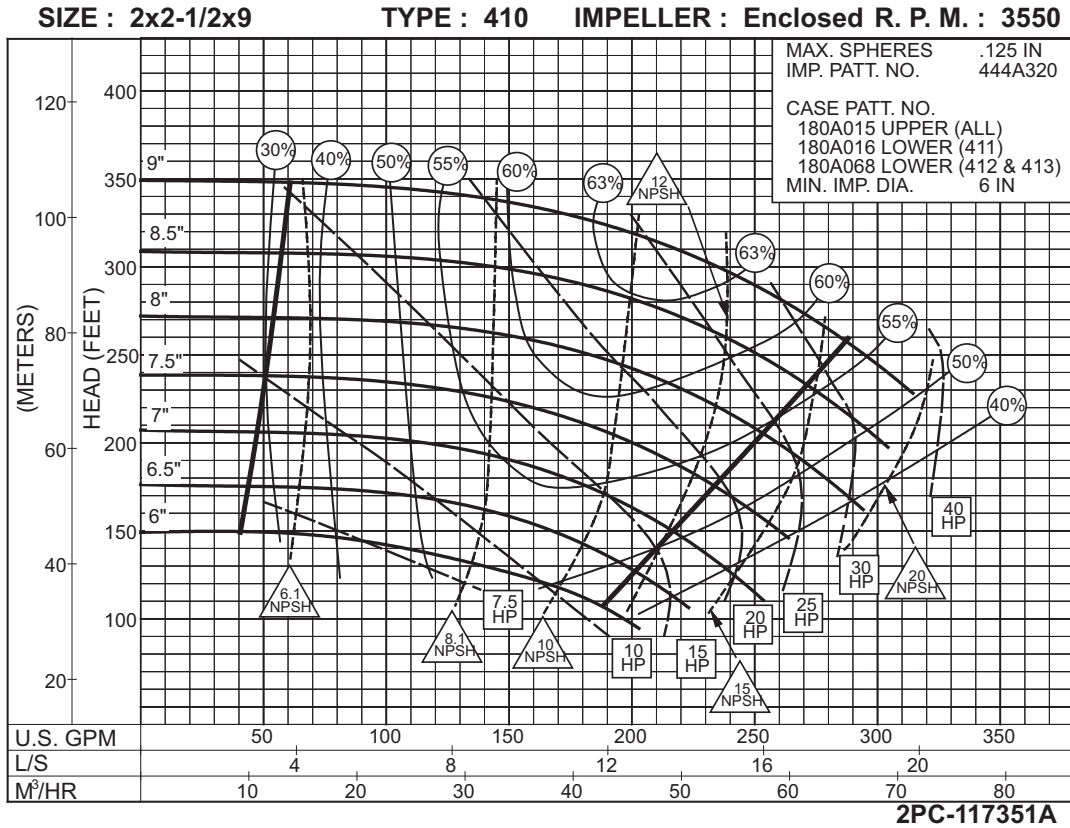
ENCLOSED IMPELLER

Section **410** Page **401**

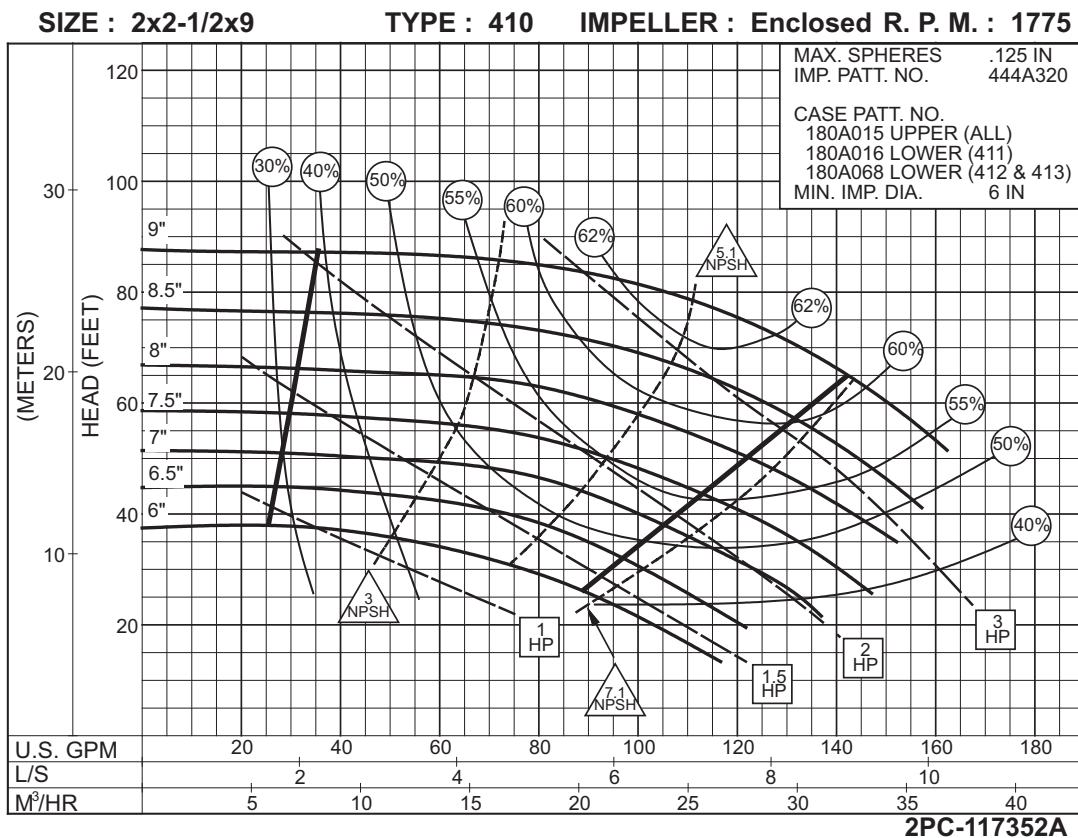
Date **May 2013**

Supersedes Section 410 Page 401

Dated March 2007



3550
RPM

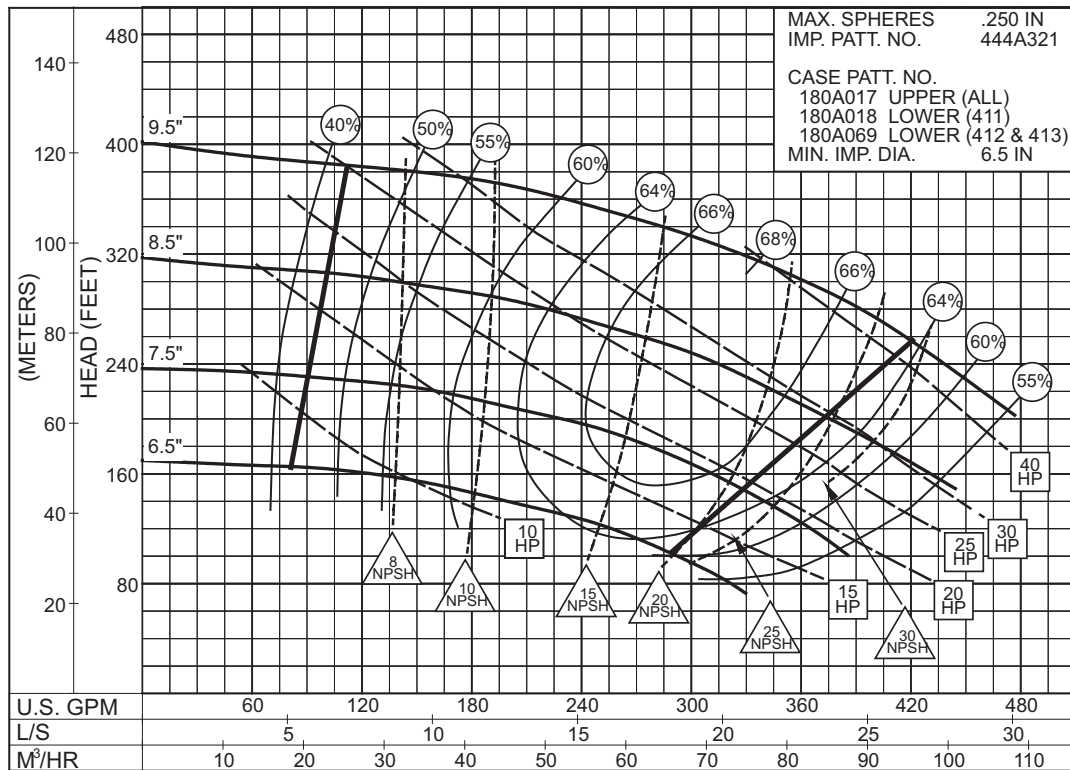


1775
RPM

2 x 2-1/2 x 10
SERIES 410

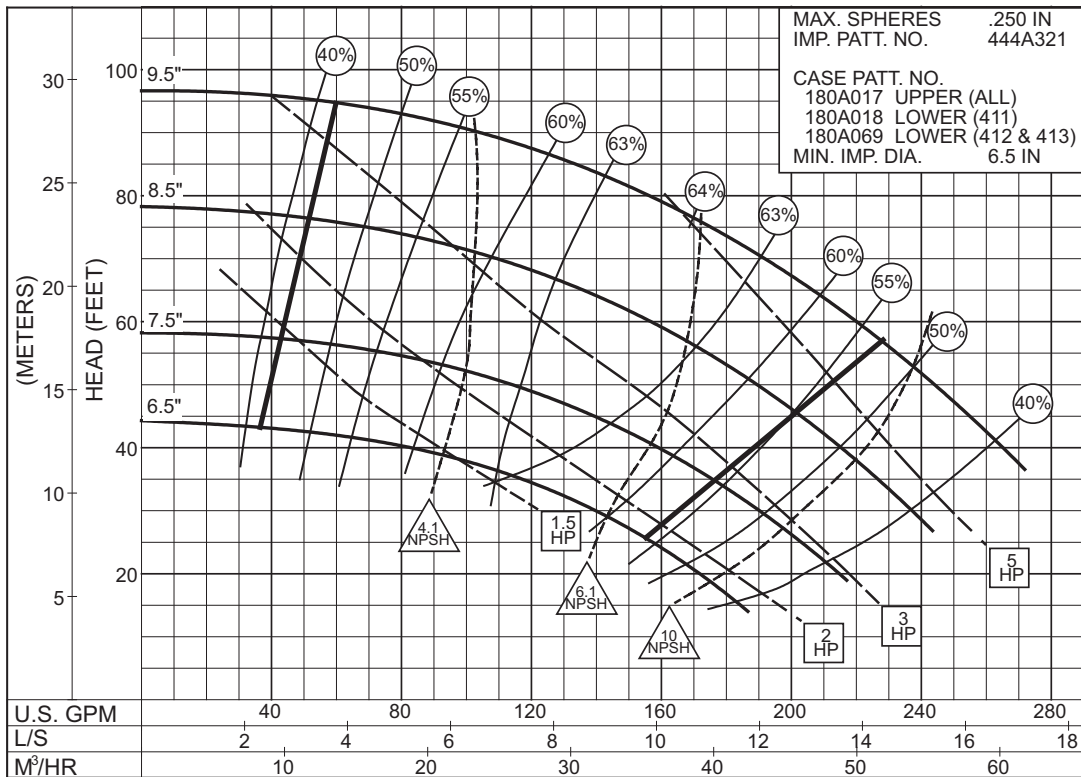
ENCLOSED IMPELLER

SIZE : 2X2-1/2X10 TYPE : 410 IMPELLER : Enclosed R. P. M. : 3550



3550
 RPM

SIZE : 2X2-1/2X10 TYPE : 410 IMPELLER : Enclosed R. P. M. : 1775



1775
 RPM

2 x 2-1/2 x 12 SERIES 410

ENCLOSED IMPELLER

Section **410** Page **403**

Date **May 2013**

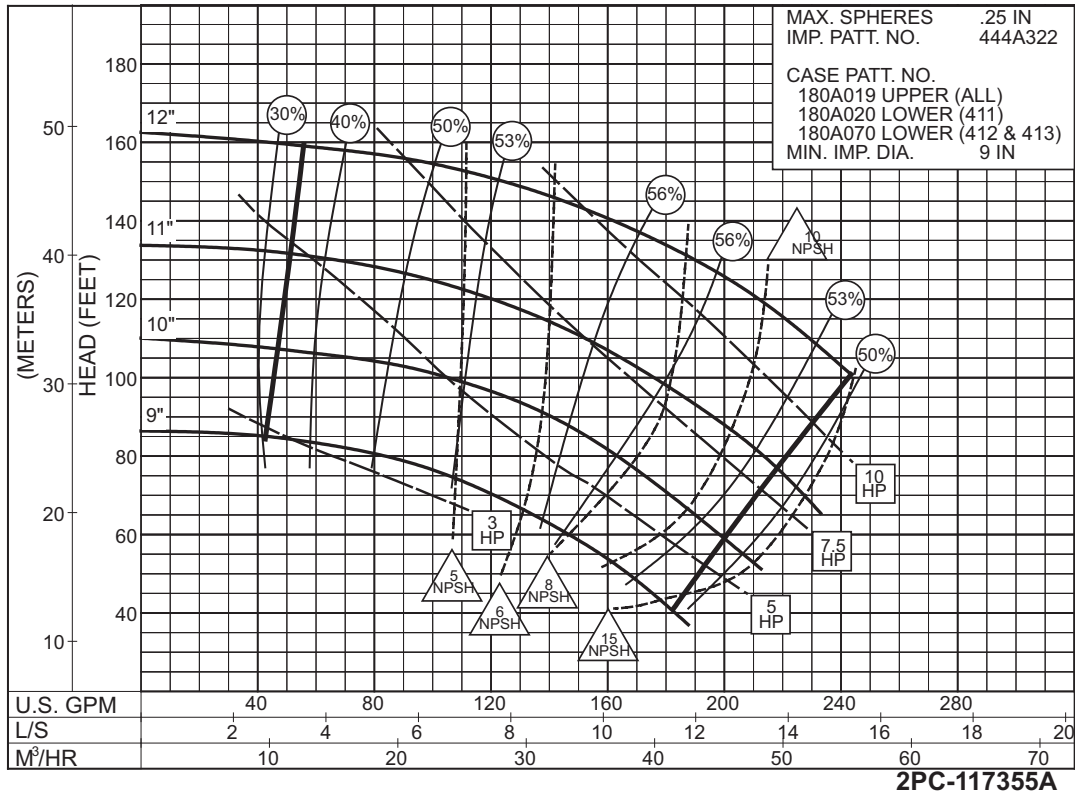
Supersedes Section 410 Page 403

Dated March 2007

SIZE : 2x2-1/2x12

TYPE : 410

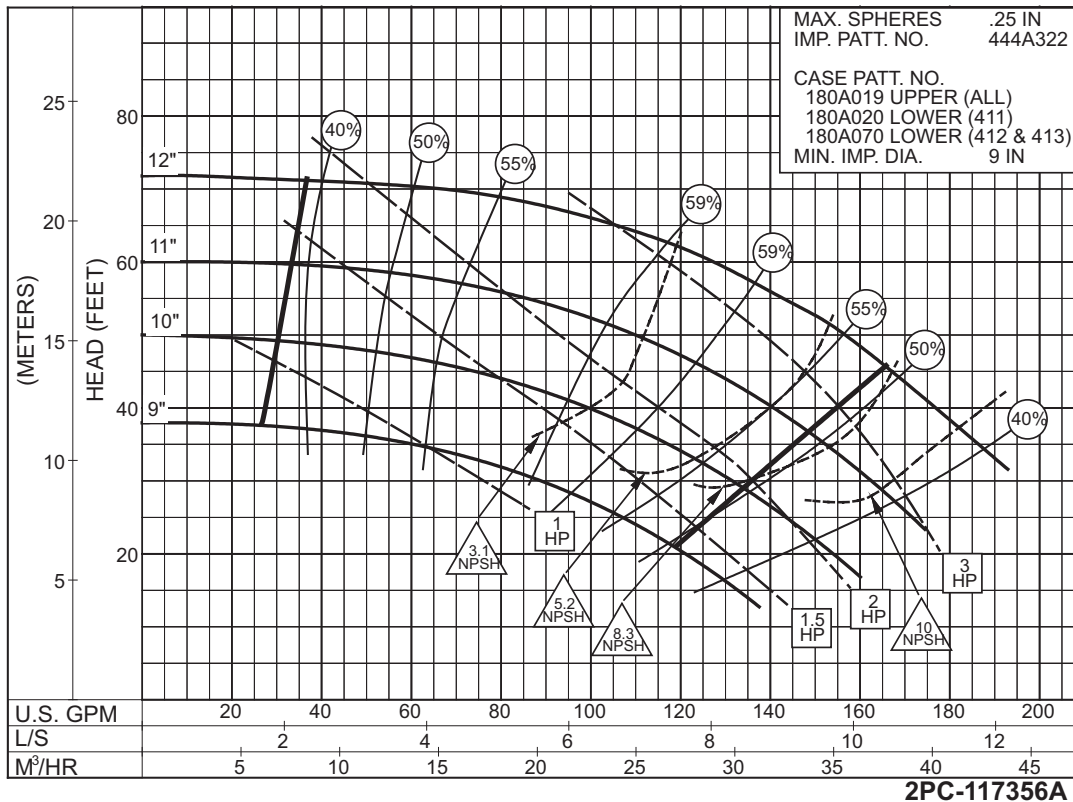
IMPELLER : Enclosed R. P. M. : 1775



SIZE : 2x2-1/2x12

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



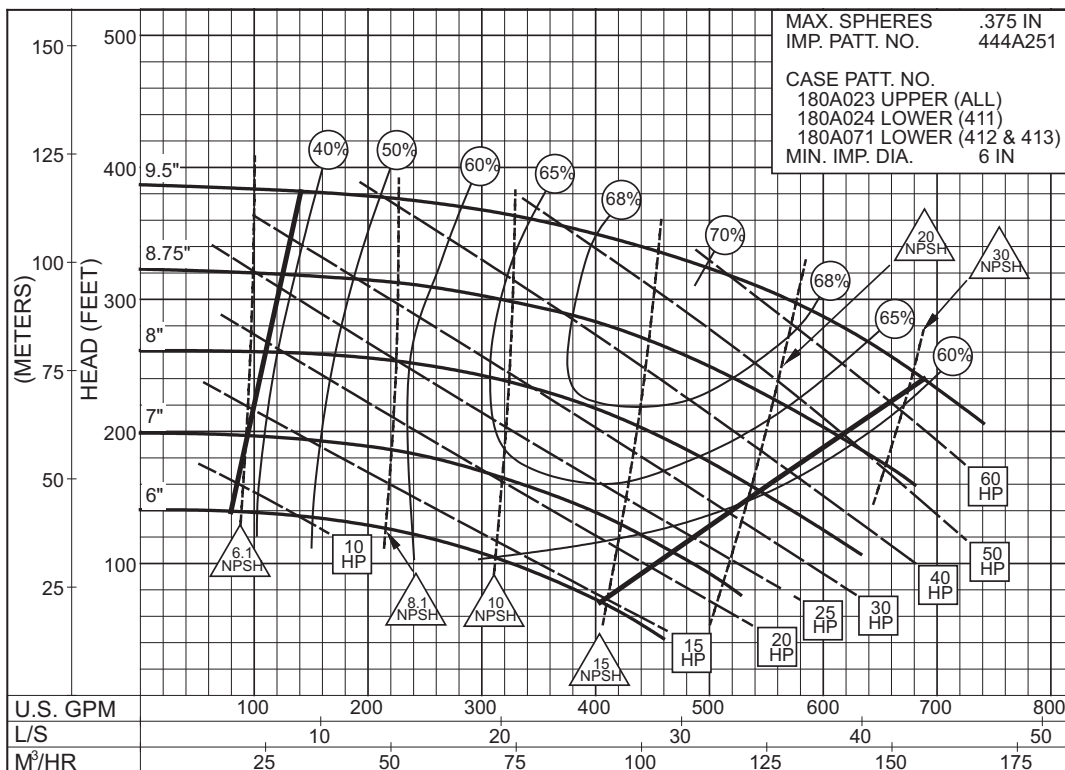
2-1/2 x 3 x 10B
SERIES 410

ENCLOSED IMPELLER

SIZE : 2-1/2x3x10B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 3550

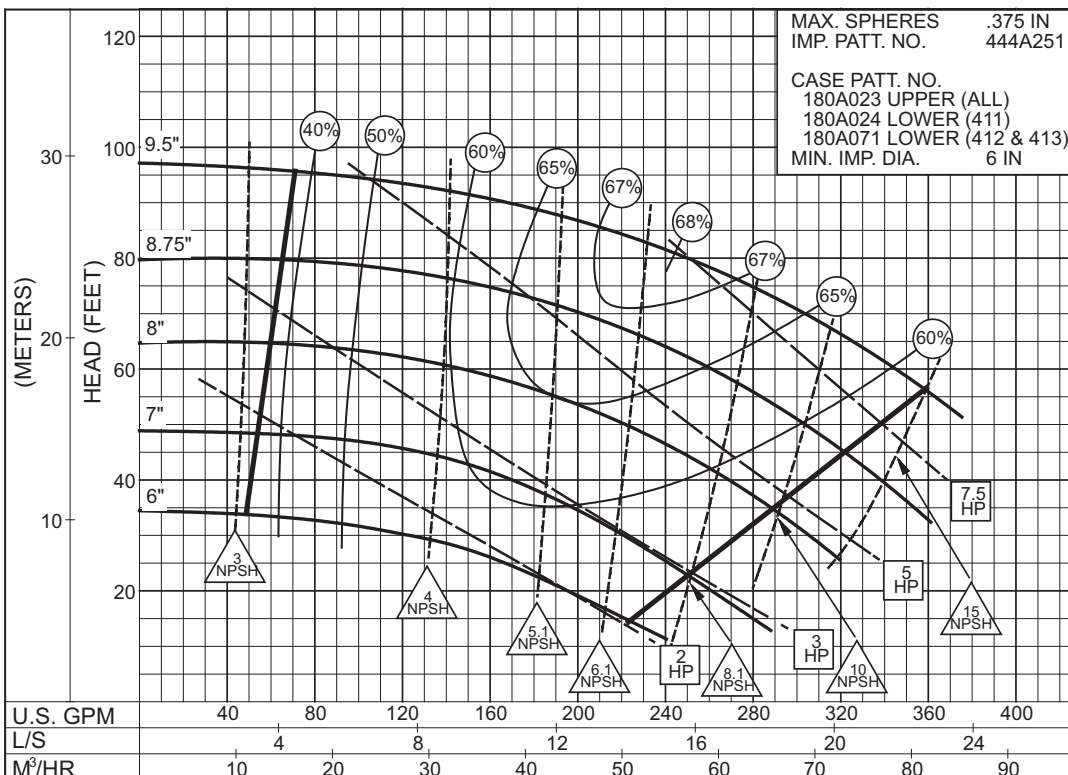


2PC-117357B

SIZE : 2-1/2x3x10B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775



2PC-117358B

2-1/2 x 3 x 12 SERIES 410

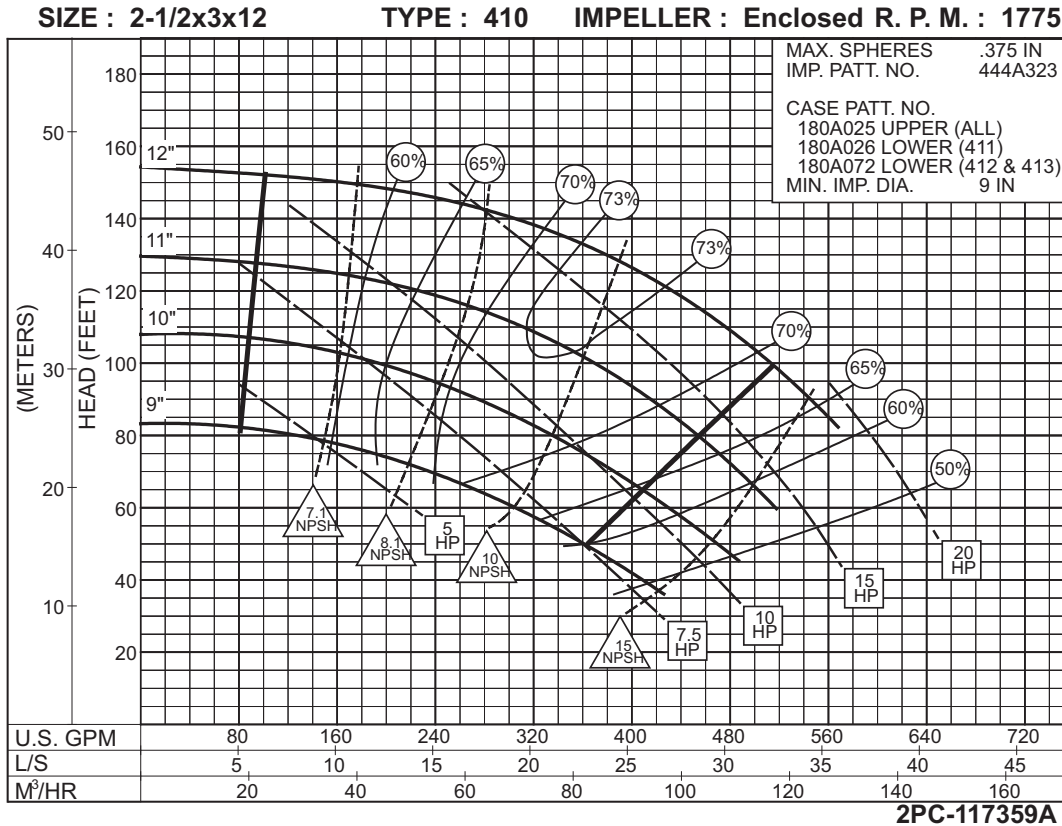
ENCLOSED IMPELLER

Section **410** Page **405**

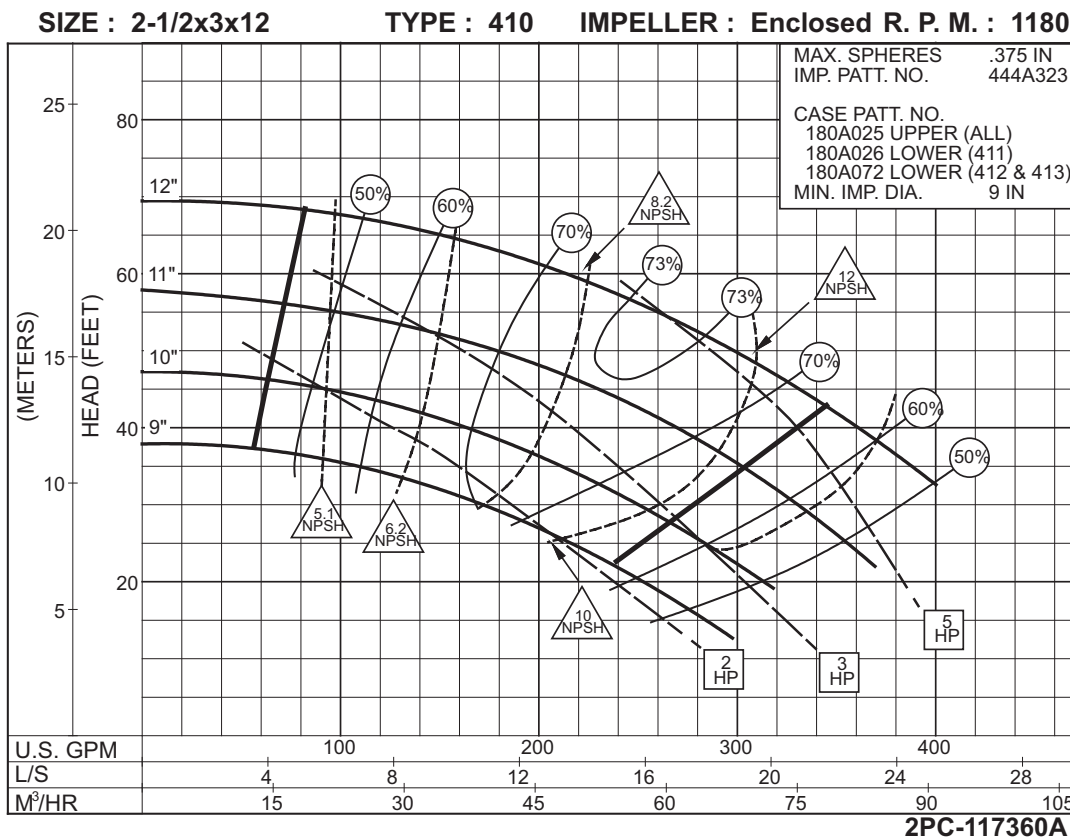
Date **May 2013**

Supersedes Section 410 Page 405

Dated March 2007



1775
RPM



1180
RPM

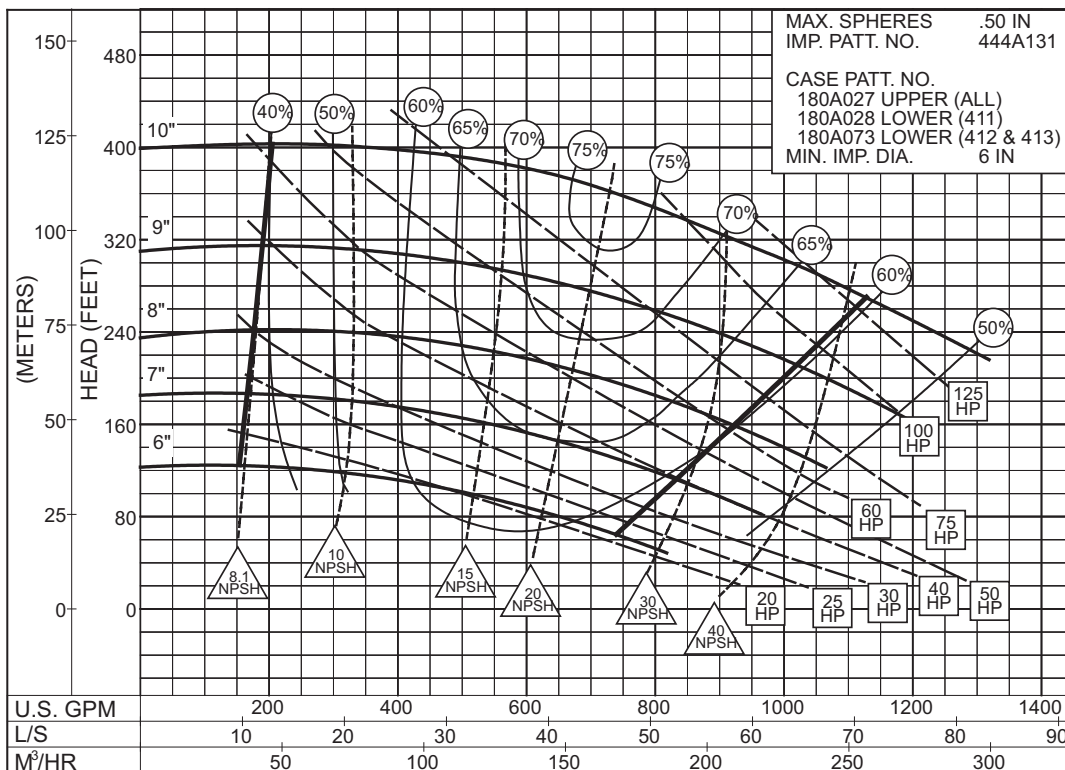
3 x 4 x 10B **SERIES 410**

ENCLOSED IMPELLER

SIZE : 3x4x10B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 3550

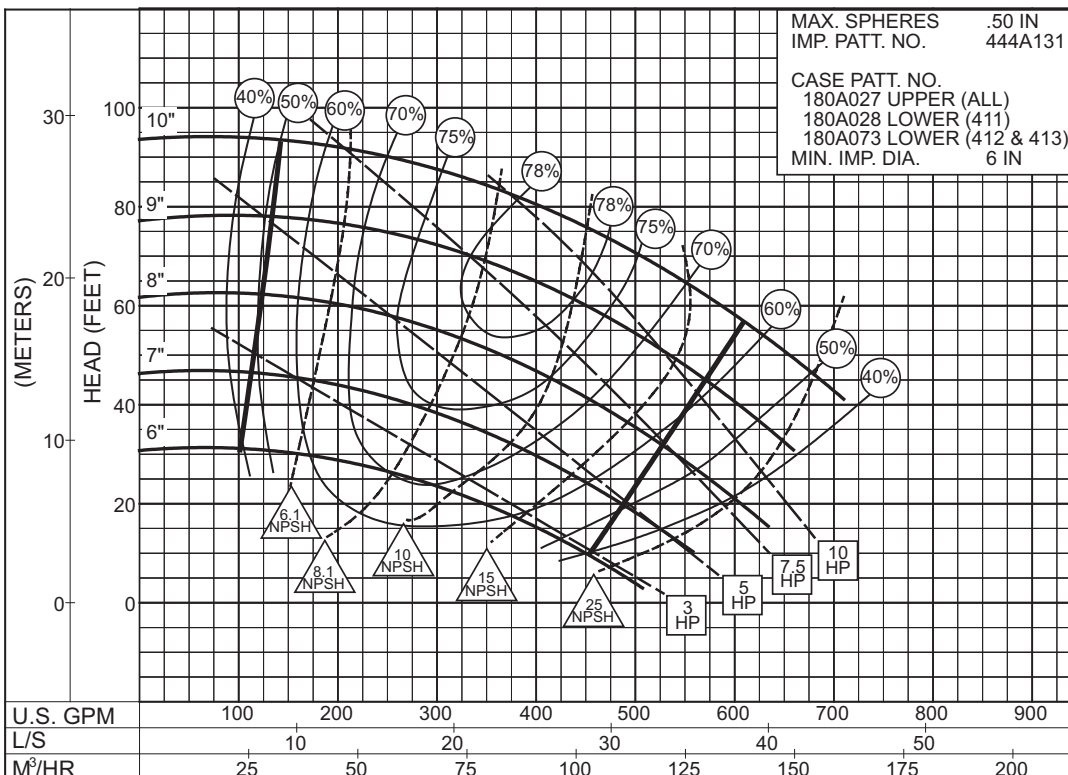


2PC-124752A

SIZE : 3x4x10B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775



2PC-124760A

3 x 4 x 10C SERIES 410

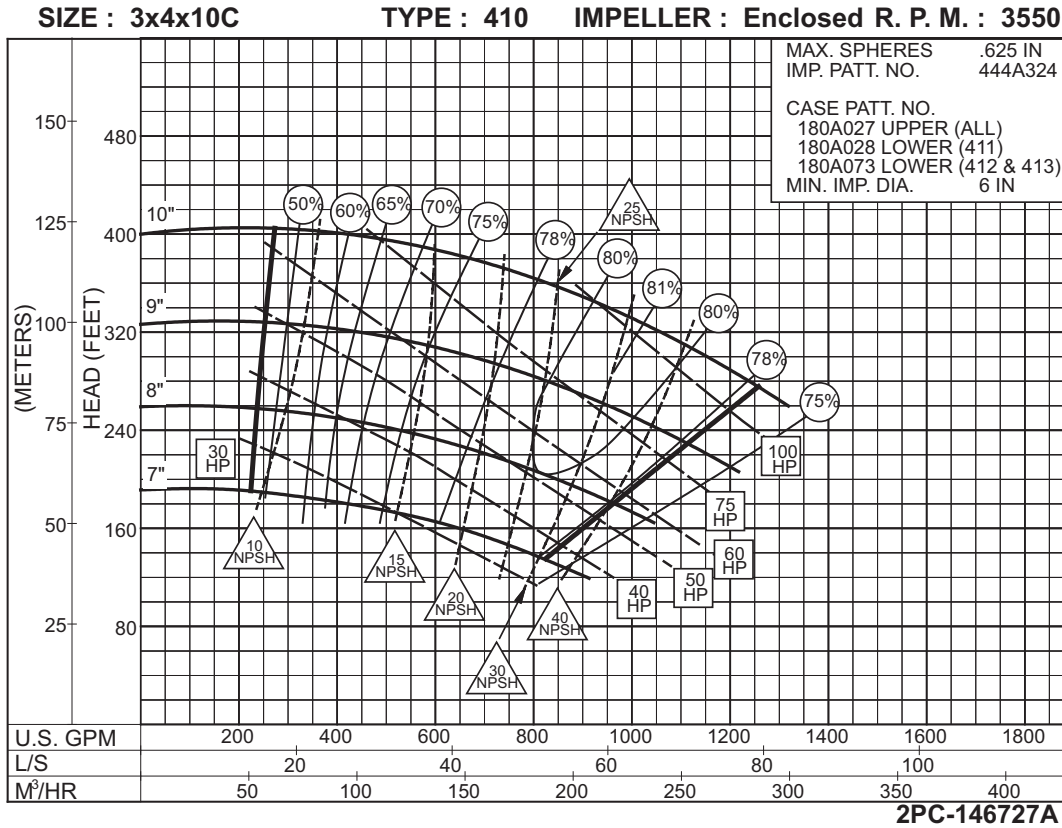
ENCLOSED IMPELLER

Section **410** Page **407**

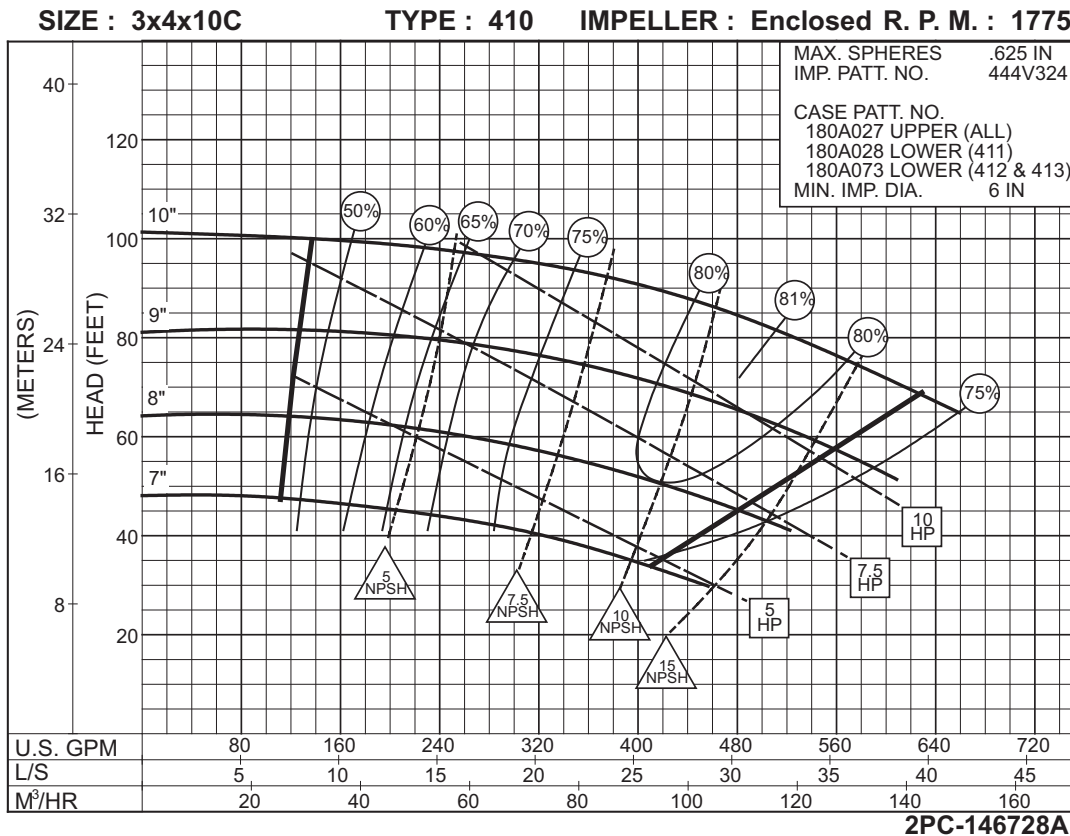
Date **May 2013**

Supersedes Section 410 Page 407

Dated March 2007



3550
RPM



1750
RPM

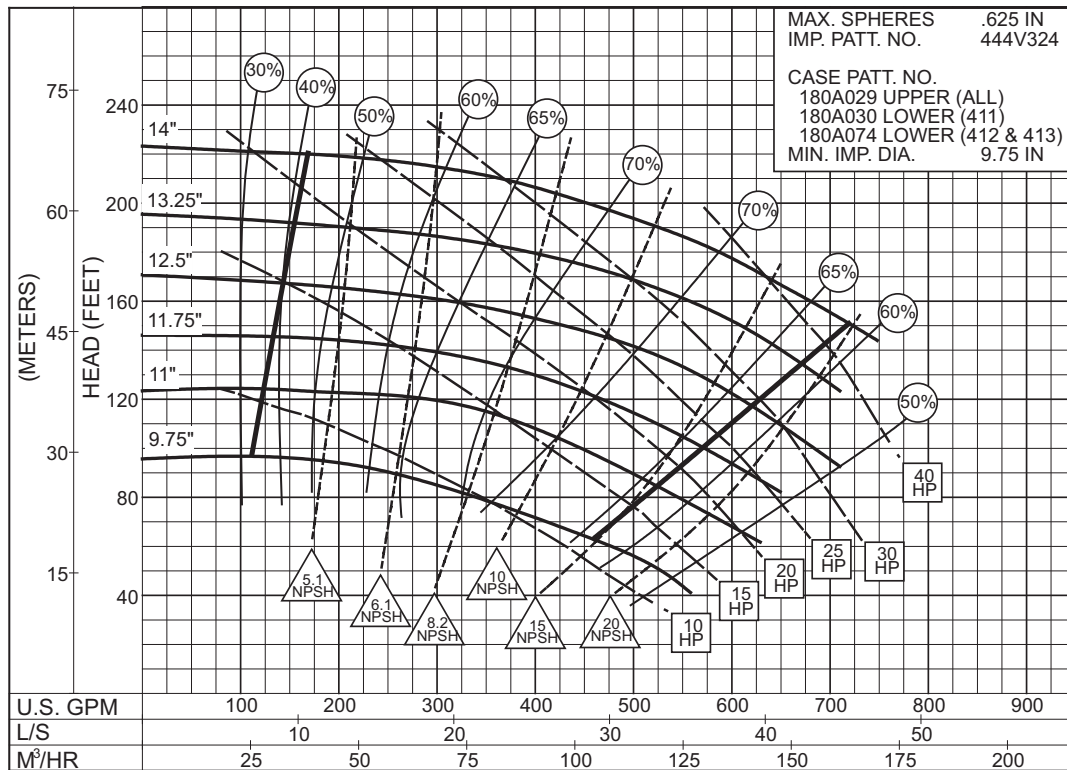
3 x 4 x 14 **SERIES 410**

ENCLOSED IMPELLER

SIZE : 3x4x14

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

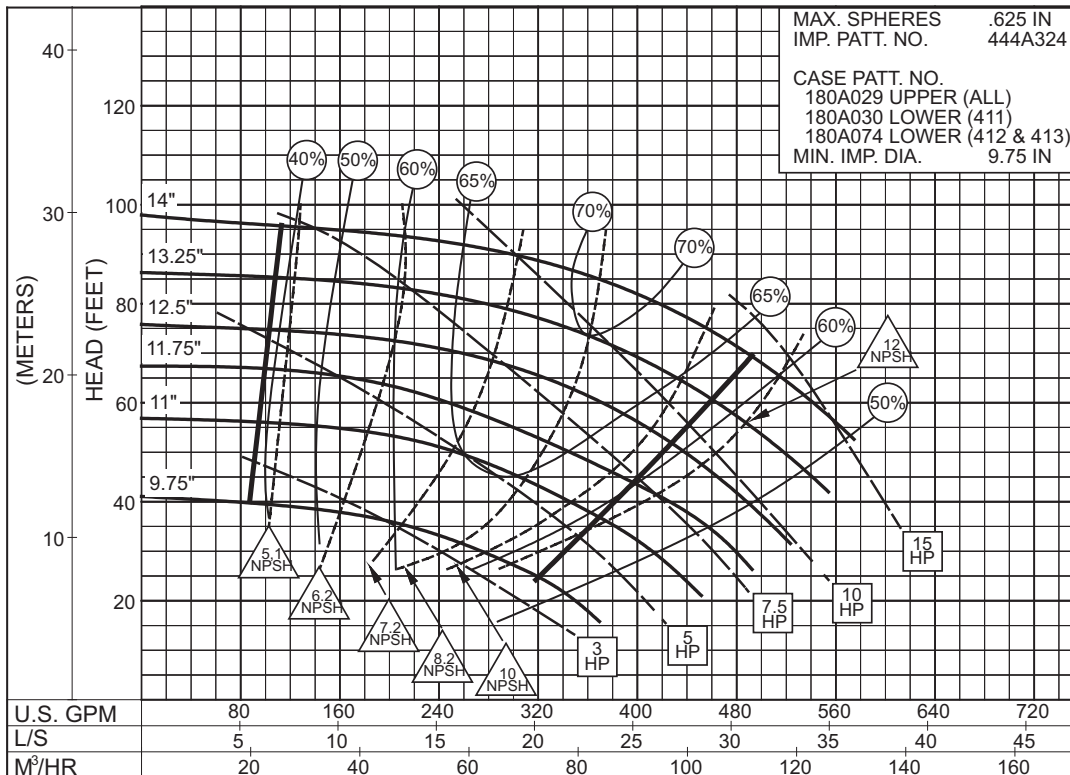


1775
RPM

SIZE : 3x4x14

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

4 x 5 x 10B SERIES 410

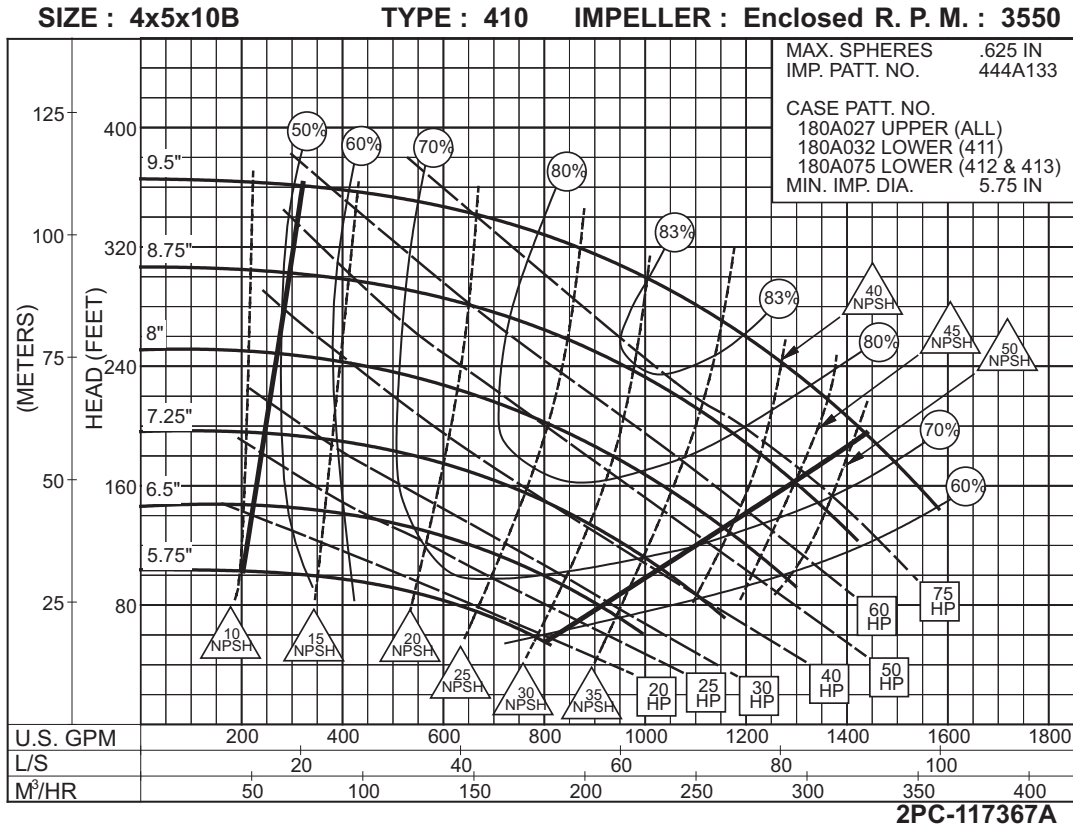
ENCLOSED IMPELLER

Section **410** Page **409**

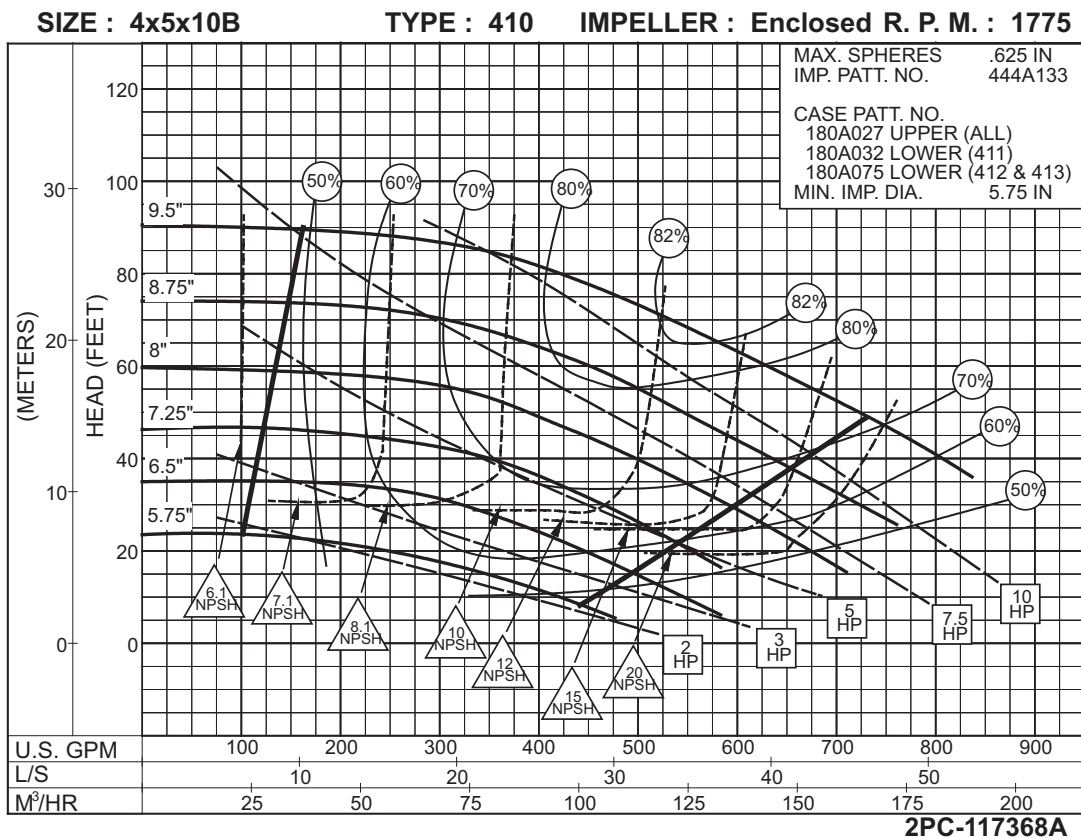
Date **May 2013**

Supersedes Section 410 Page 409

Dated March 2007



3550
RPM



1775
RPM

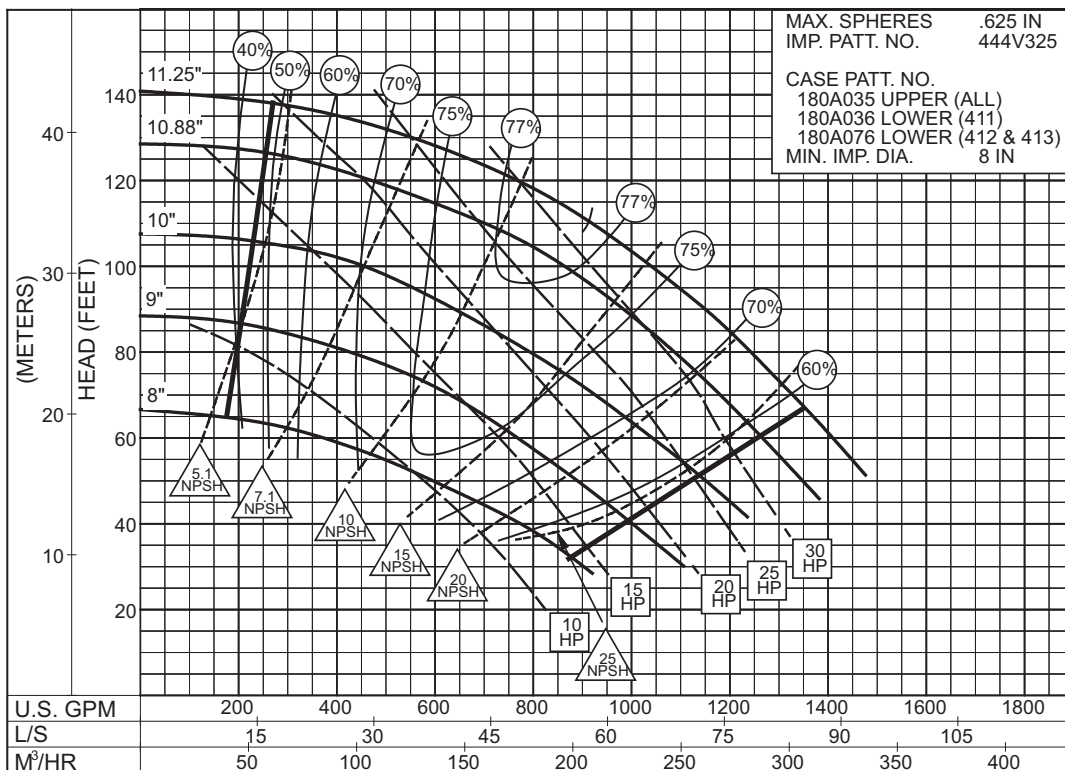
4 x 5 x 11A SERIES 410

ENCLOSED IMPELLER

SIZE : 4x5x11A

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

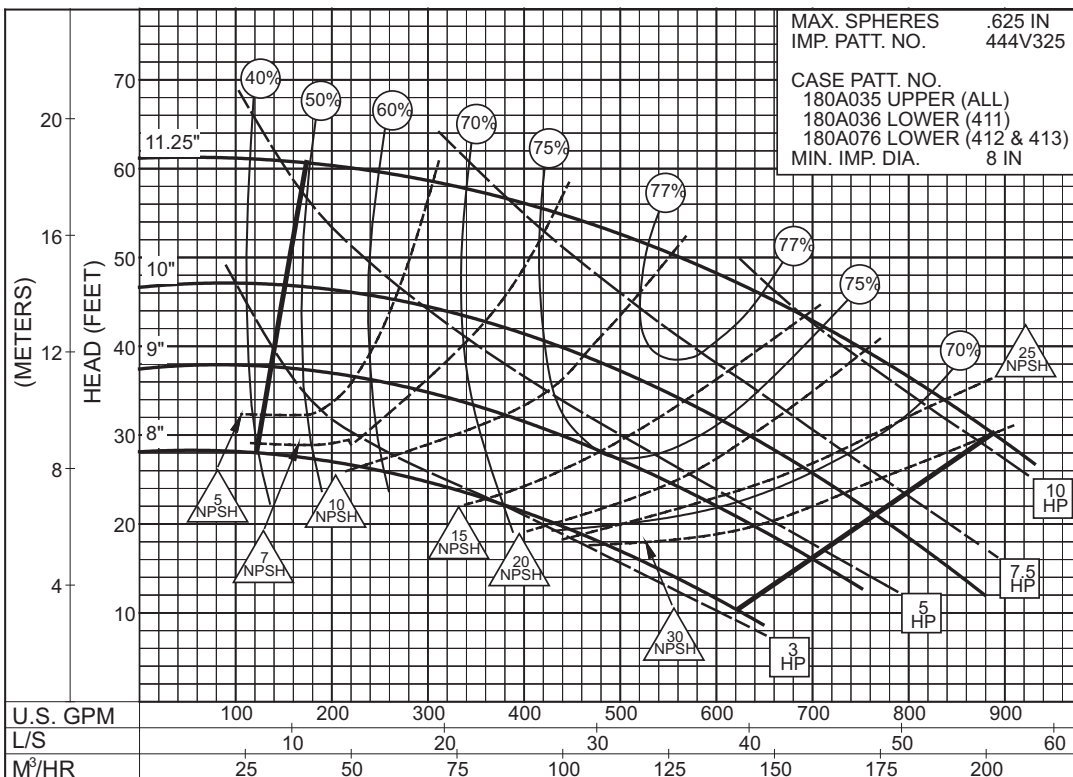


2PC-117369A

SIZE : 4x5x11A

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



2PC-117370A

4 x 5 x 11C SERIES 410

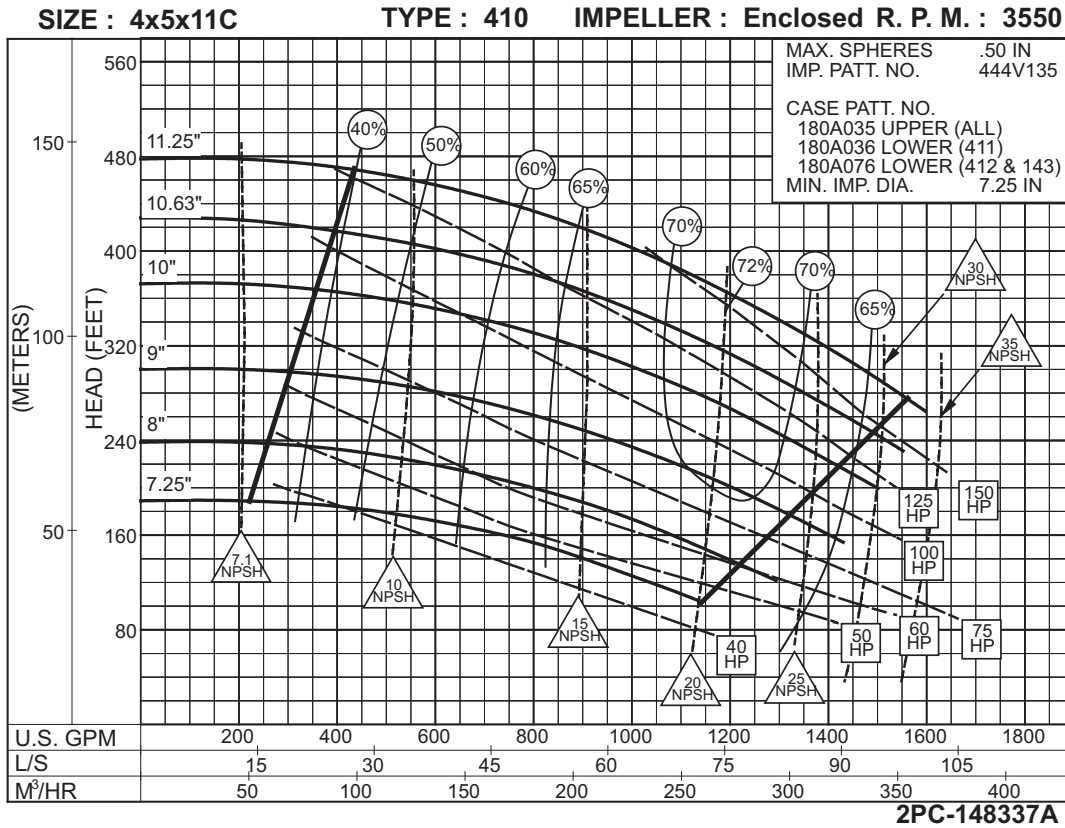
ENCLOSED IMPELLER

Section **410** Page **411**

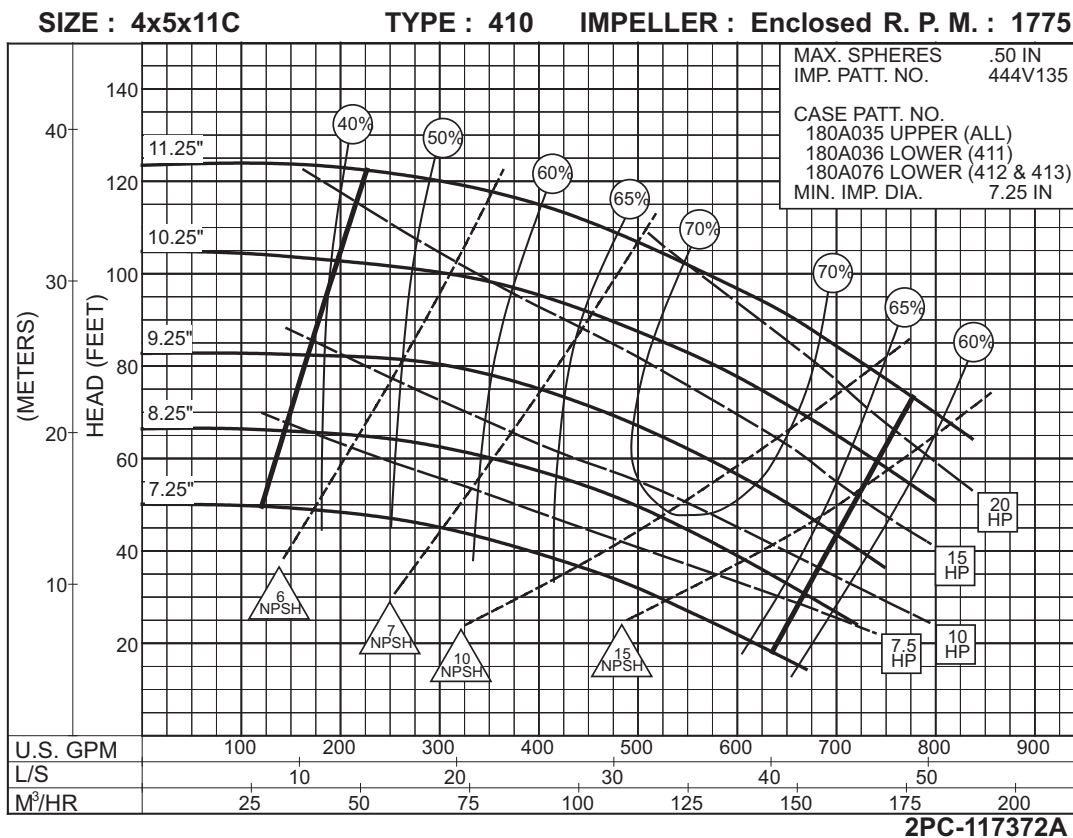
Date **May 2013**

Supersedes Section 410 Page 411

Dated March 2007



3550
RPM

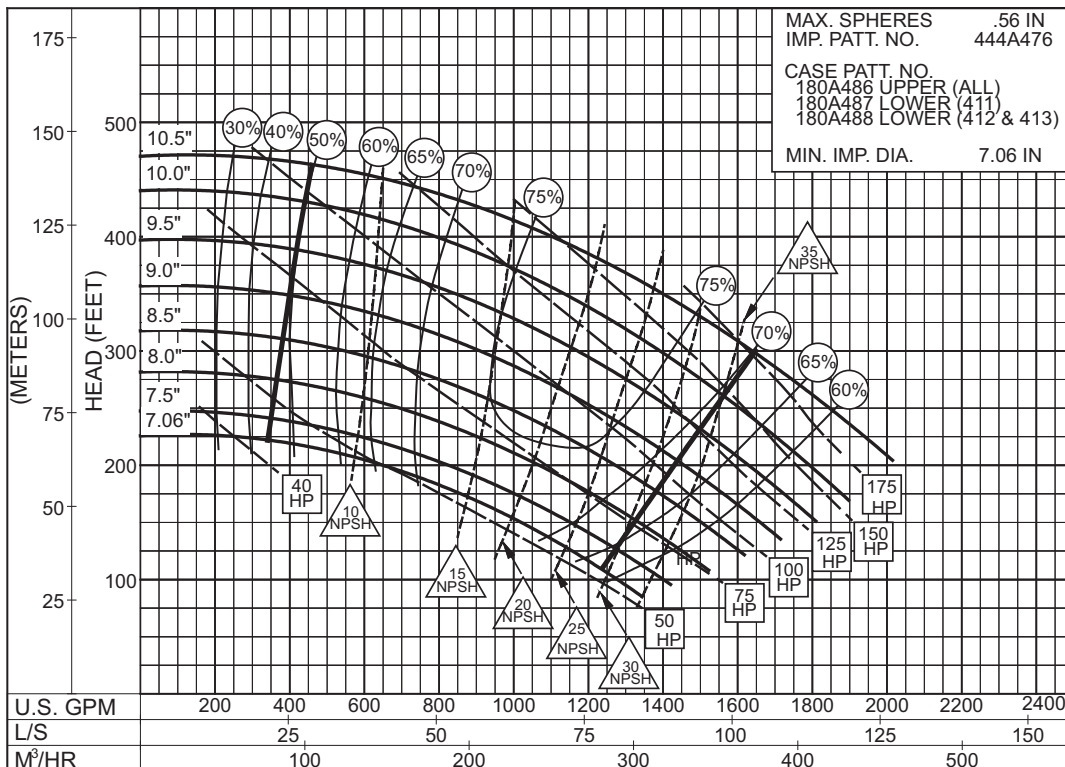


1775
RPM

4 x 5 x 11D SERIES 410

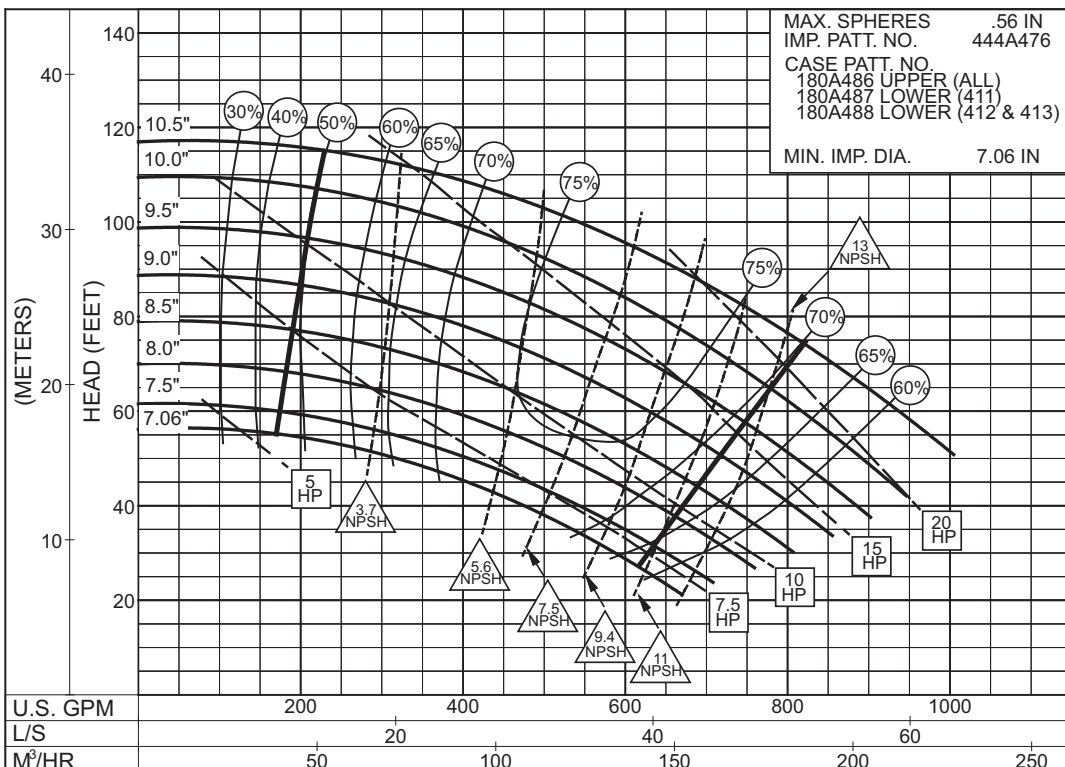
ENCLOSED IMPELLER

SIZE : 4x5x11D TYPE : 410 IMPELLER : Enclosed R. P. M. : 3560



PC -193673

SIZE : 4x5x11D TYPE : 410 IMPELLER : Enclosed R. P. M. : 1775



PC -193674

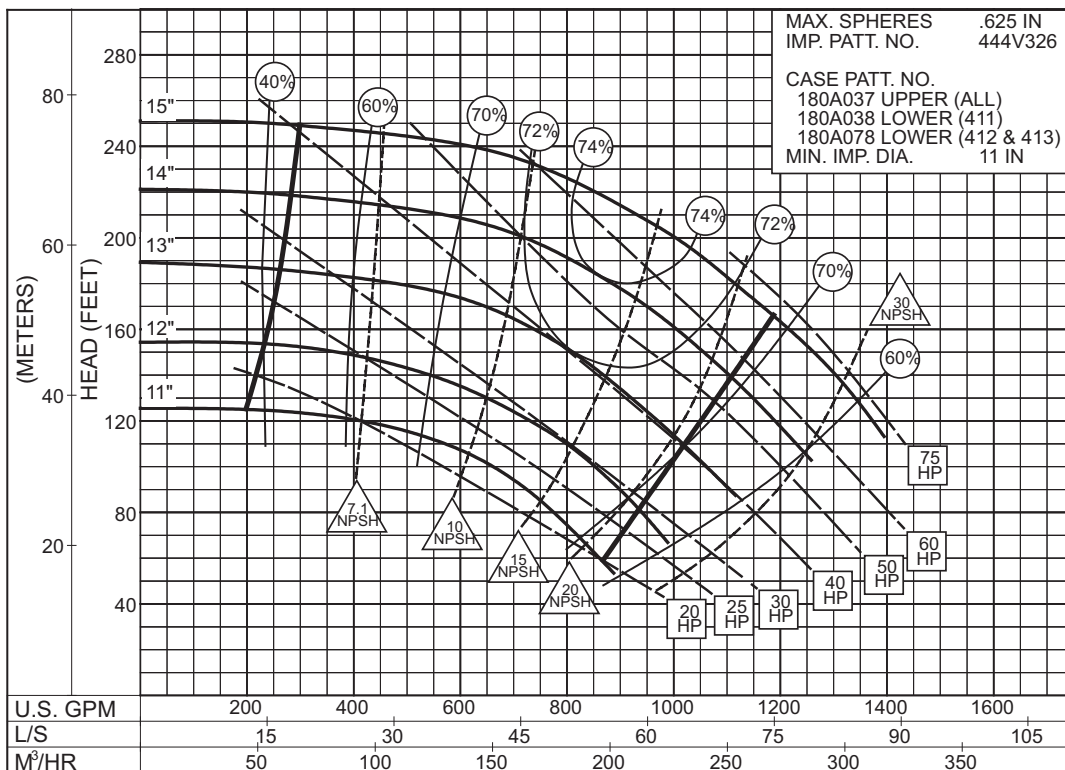
4 x 5 x 15 **SERIES 410**

ENCLOSED IMPELLER

SIZE : 4x5x15

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

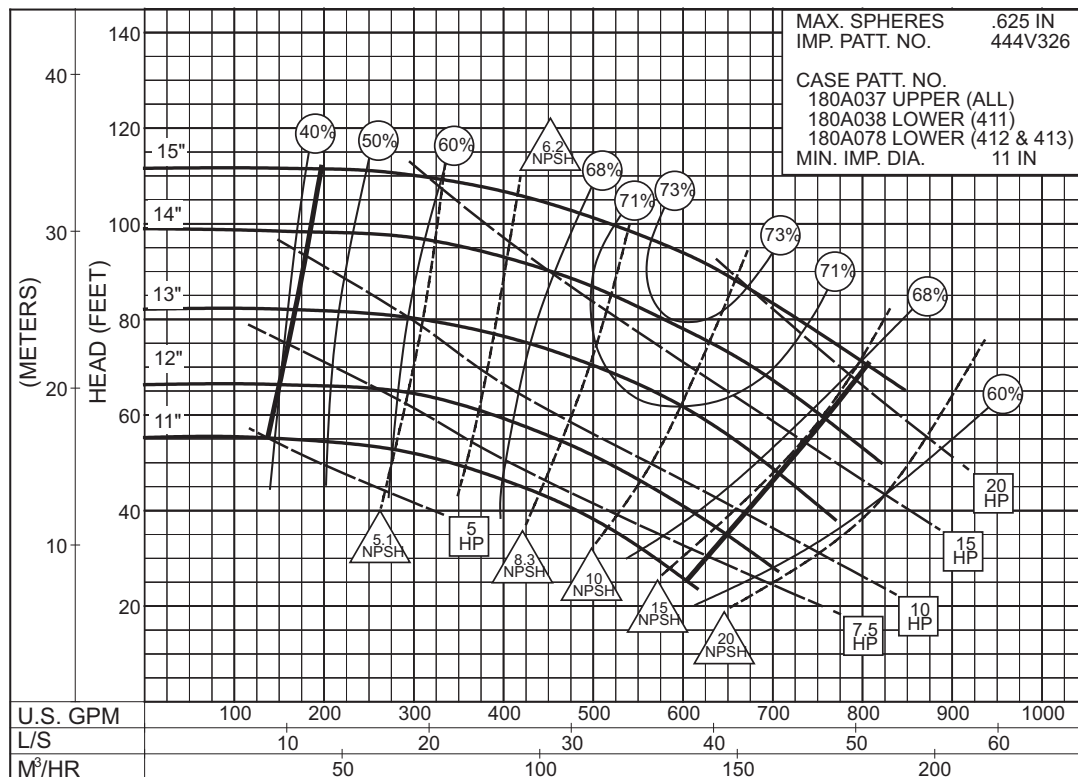


1775
RPM

SIZE : 4x5x15

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

4 x 6 x 18B SERIES 410

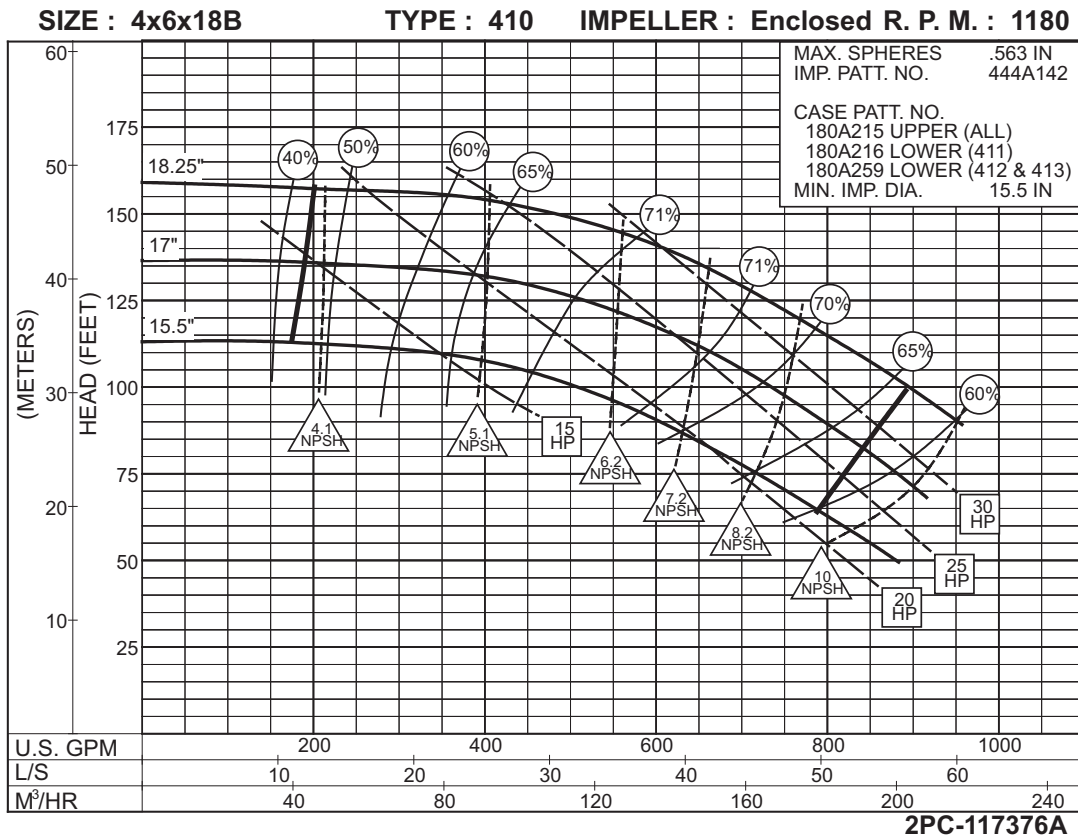
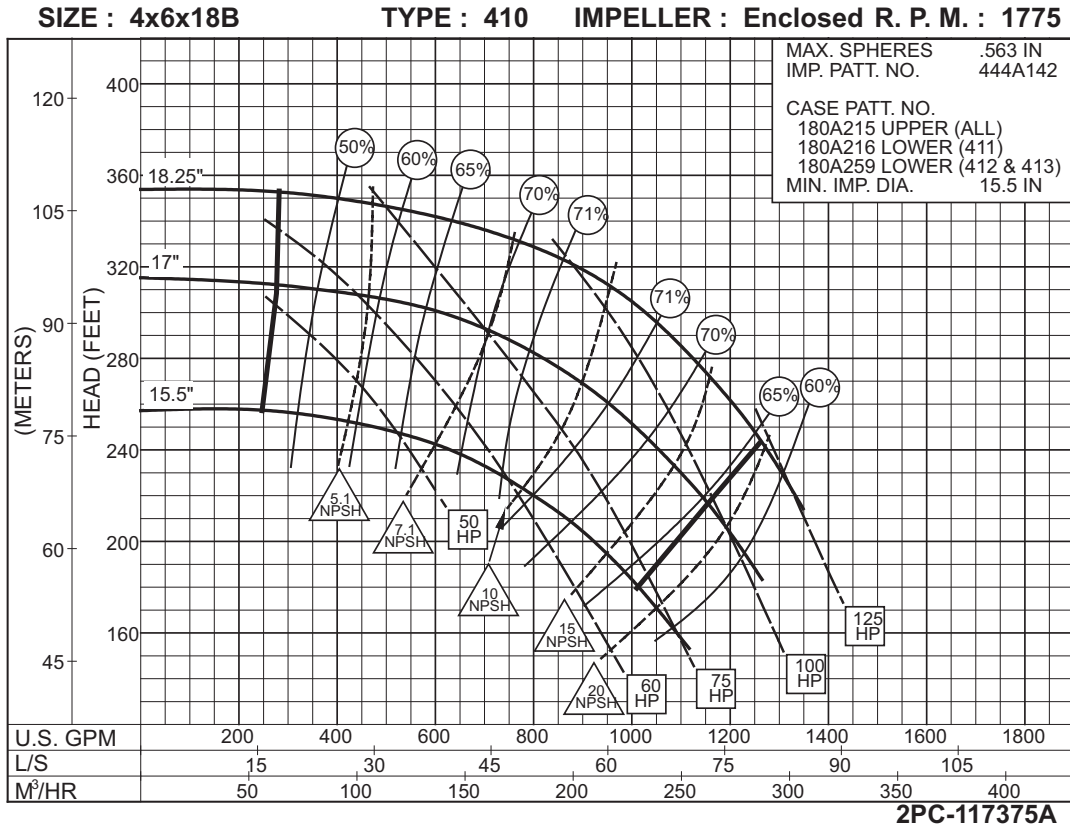
ENCLOSED IMPELLER

Section **410** Page **415**

Date **May 2013**

Supersedes Section 410 Page 415

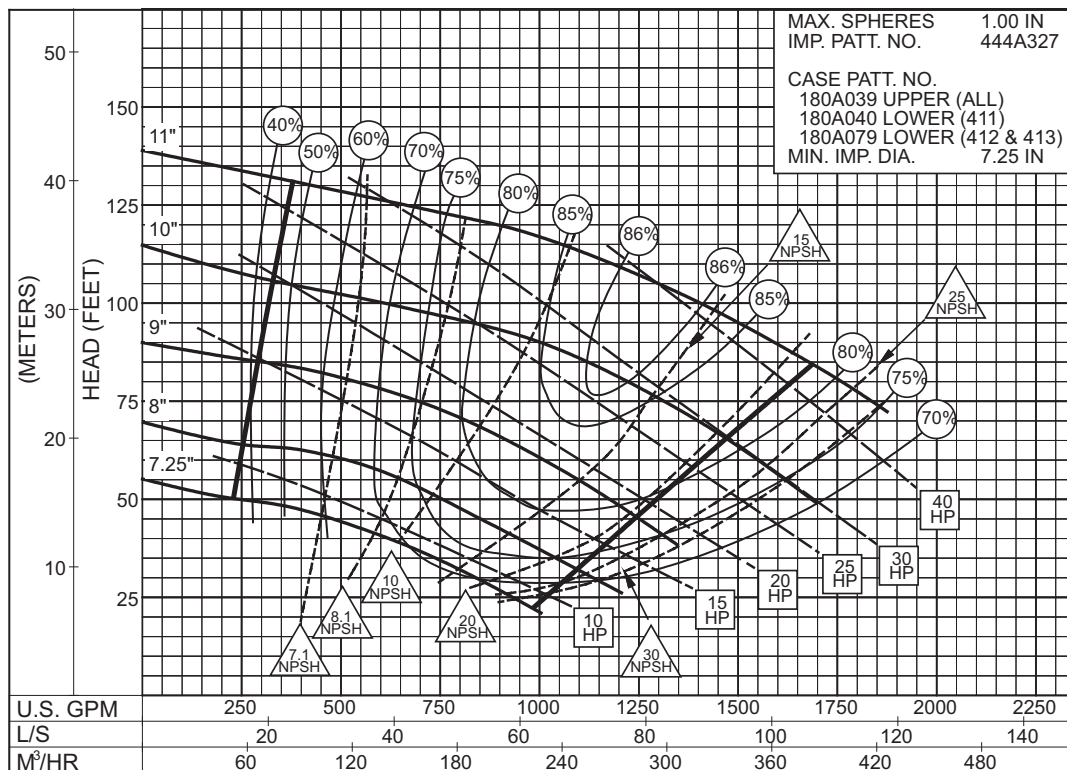
Dated March 2007



SIZE : 5x6x11A

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

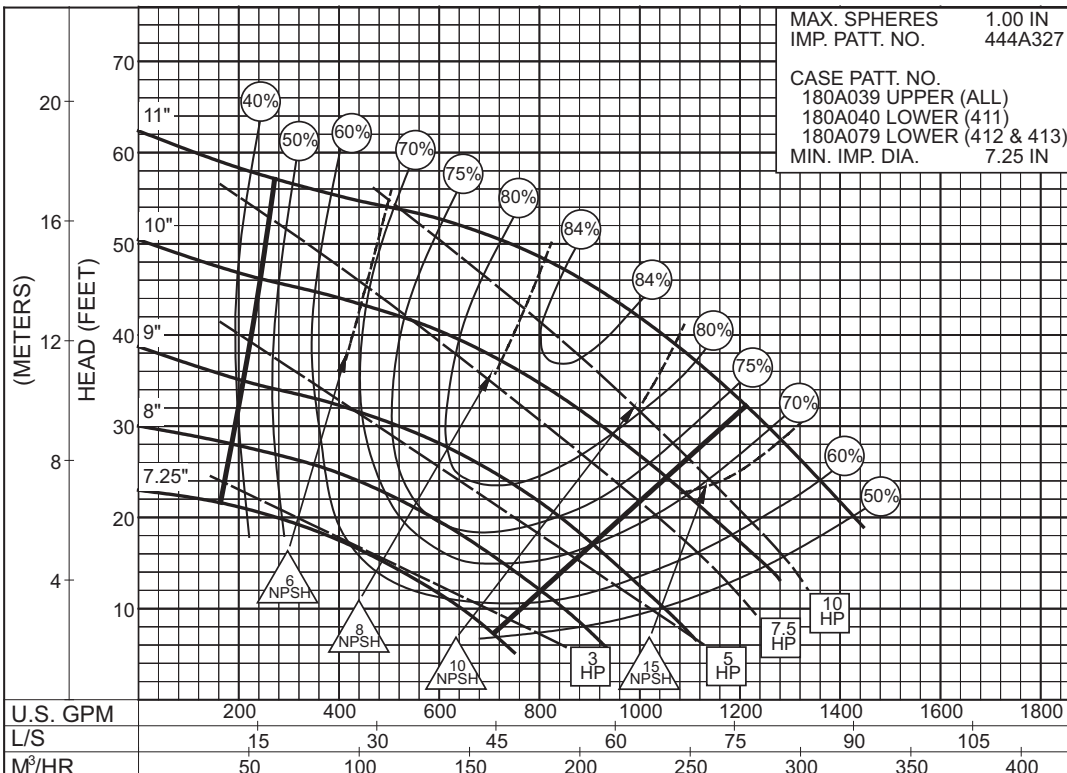


2JPC-117377A

SIZE : 5x6x11A

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



2PC-117378A

5 x 6 x 11C SERIES 410

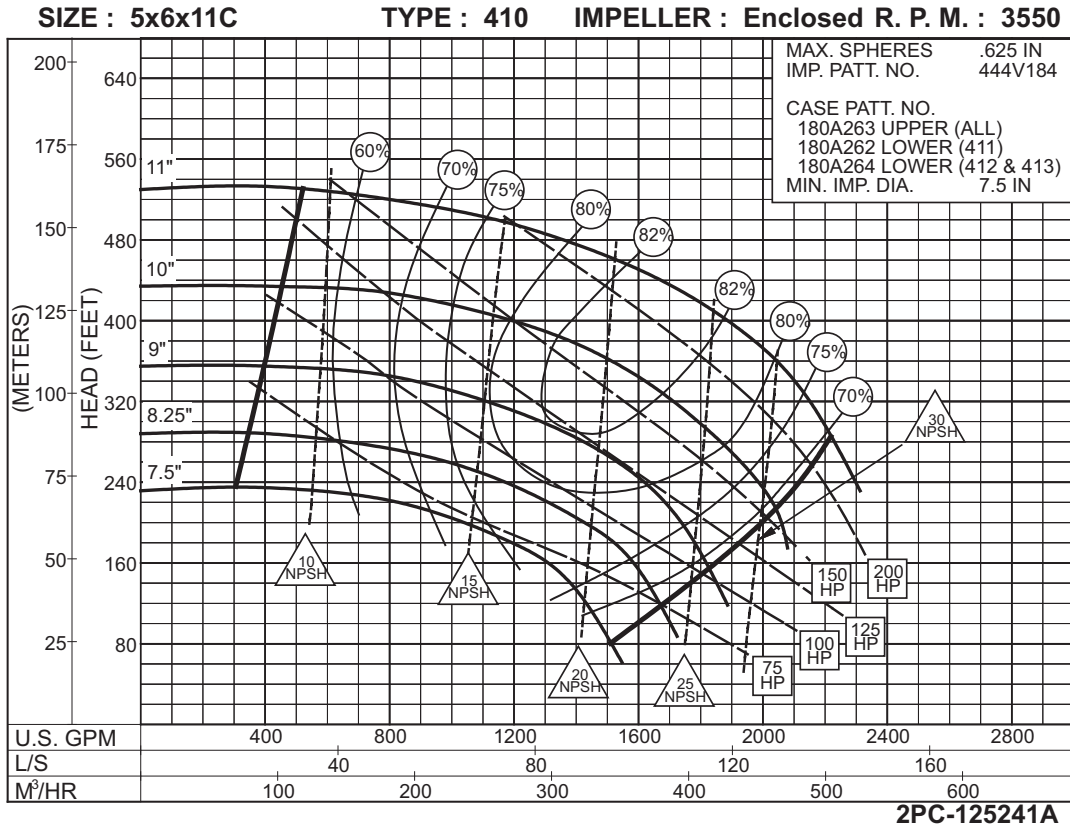
ENCLOSED IMPELLER

Section **410** Page **417**

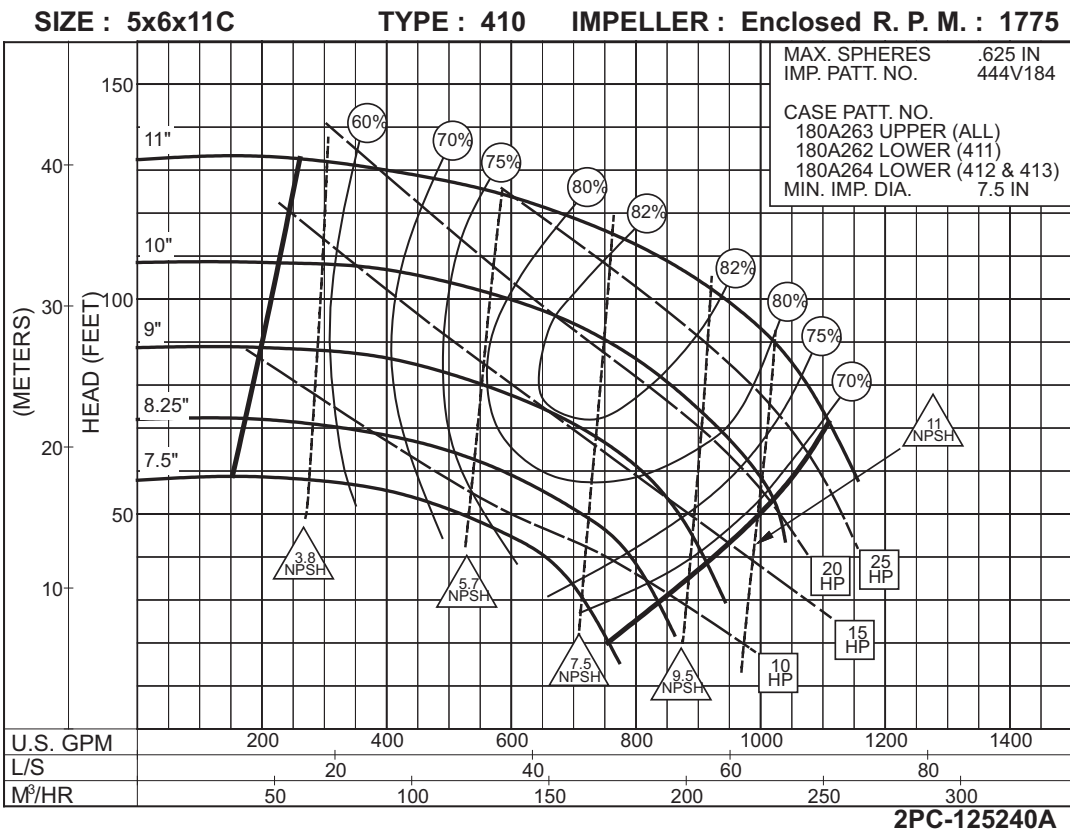
Date **May 2013**

Supersedes Section 410 Page 417

Dated March 2007



3550
RPM



1775
RPM

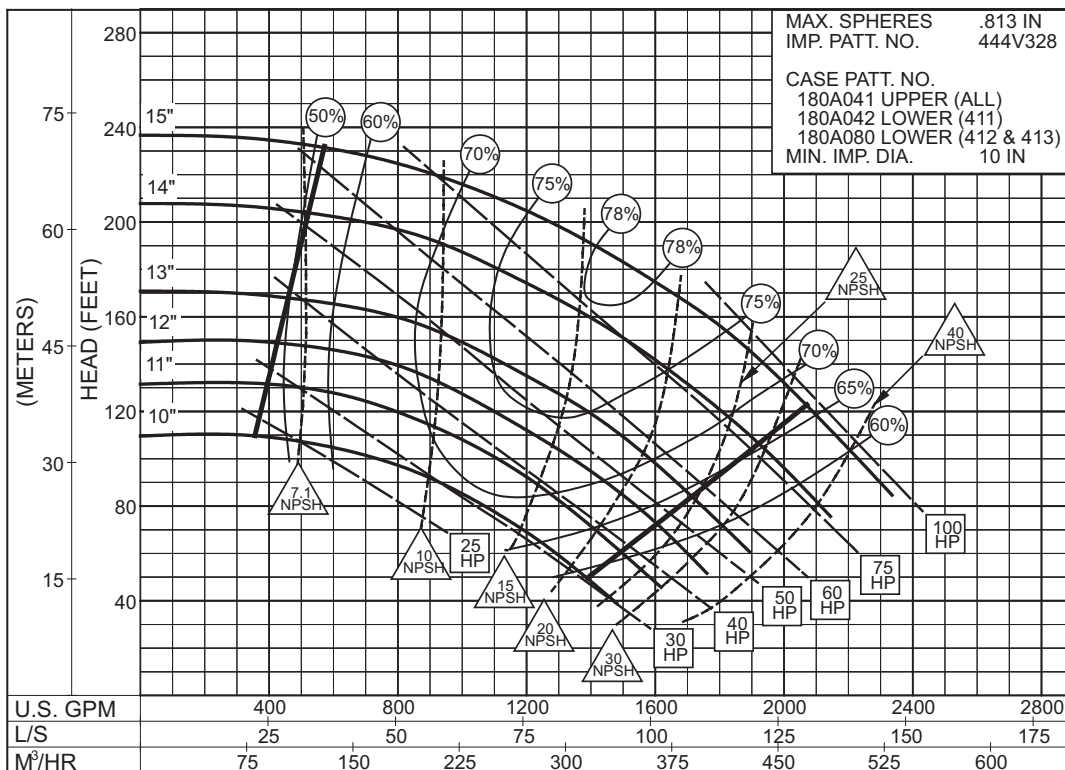
5 x 6 x 15 **SERIES 410**

ENCLOSED IMPELLER

SIZE : 5x6x15

TYPE : 410

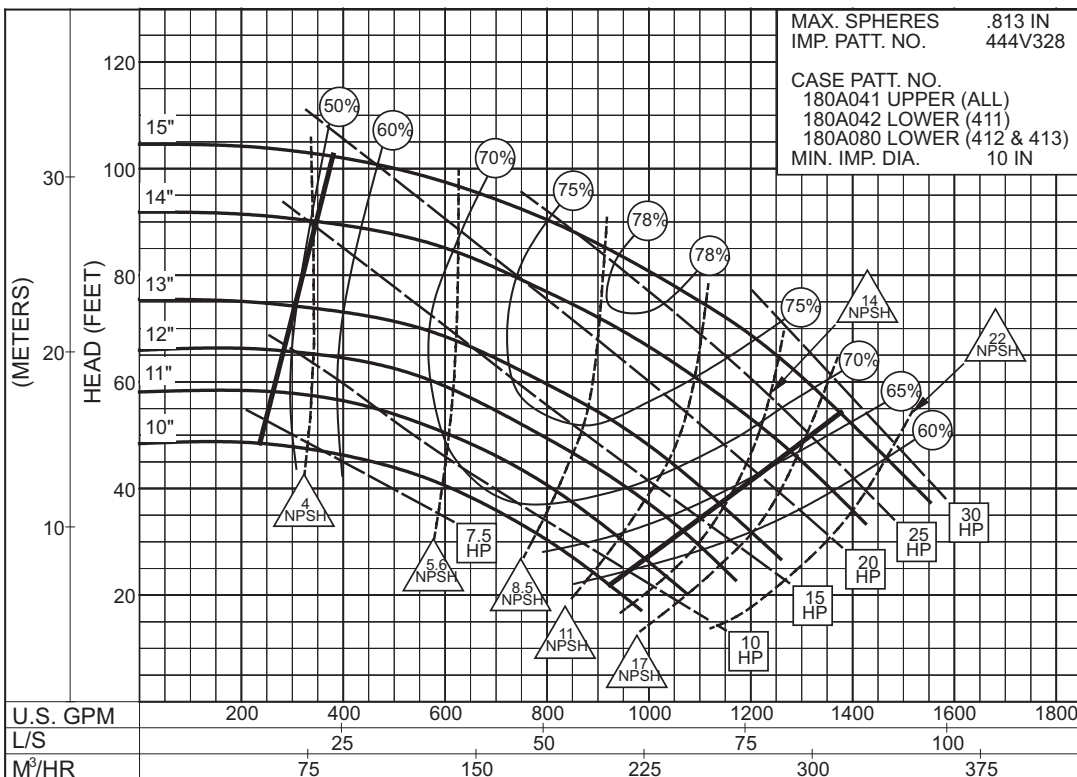
IMPELLER : Enclosed R. P. M. : 1775



SIZE : 5x6x15

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



5 x 6 x 17 SERIES 410

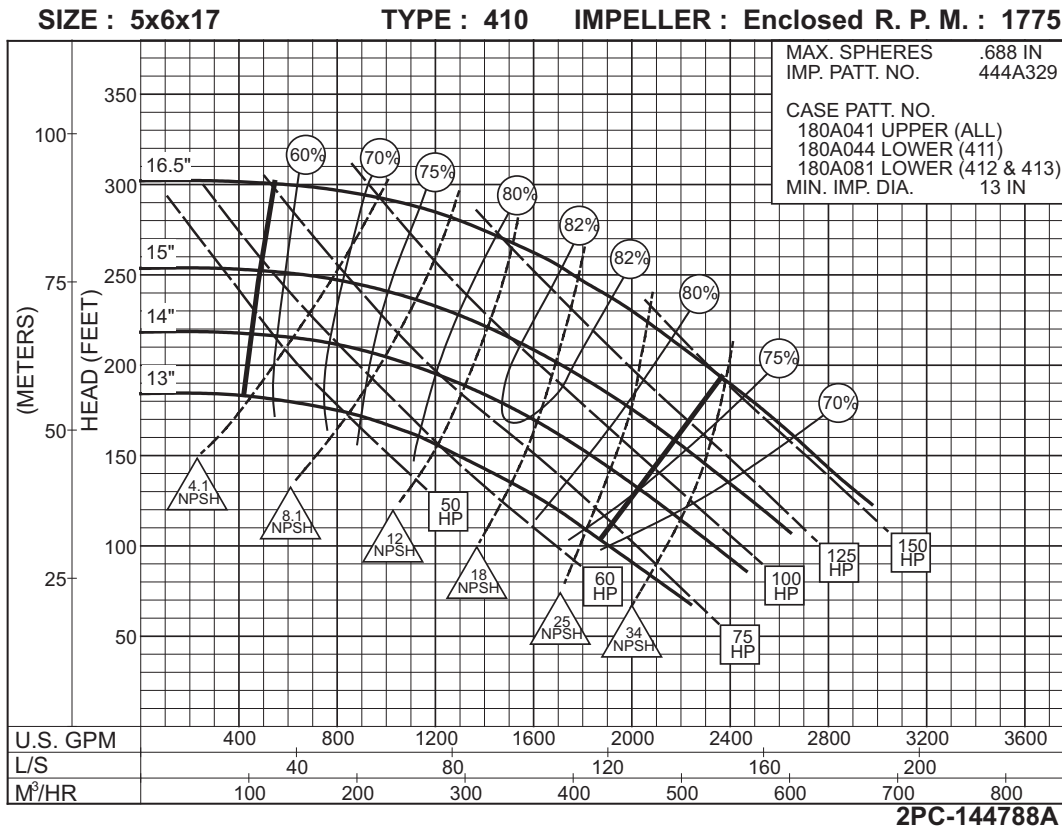
ENCLOSED IMPELLER

Section **410** Page **419**

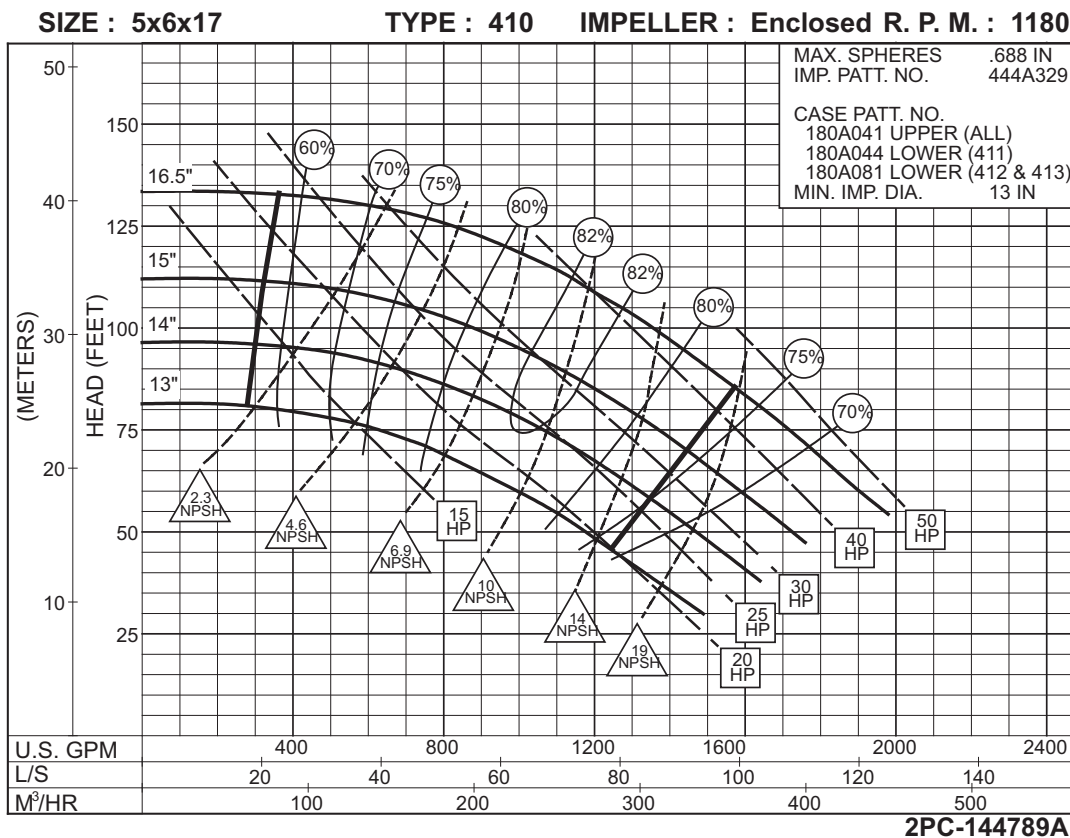
Date **May 2013**

Supersedes Section 410 Page 419

Dated March 2007



1775
RPM



1180
RPM

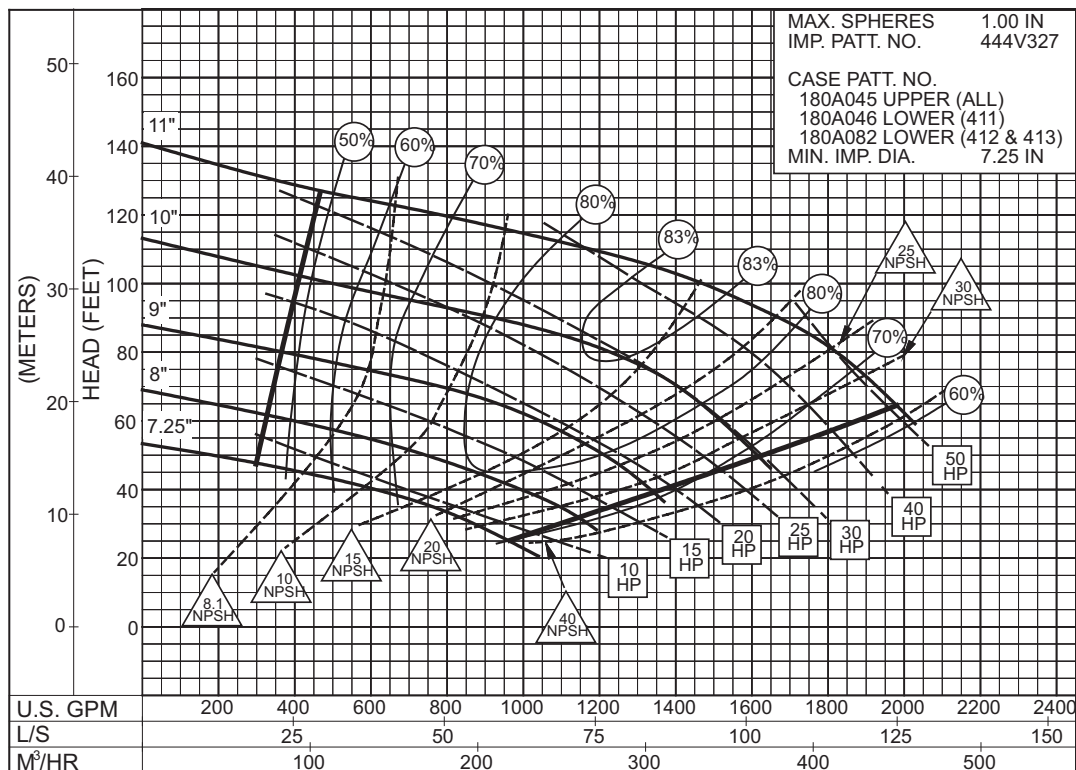
6 x 8 x 11 **SERIES 410**

ENCLOSED IMPELLER

SIZE : 6x8x11

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

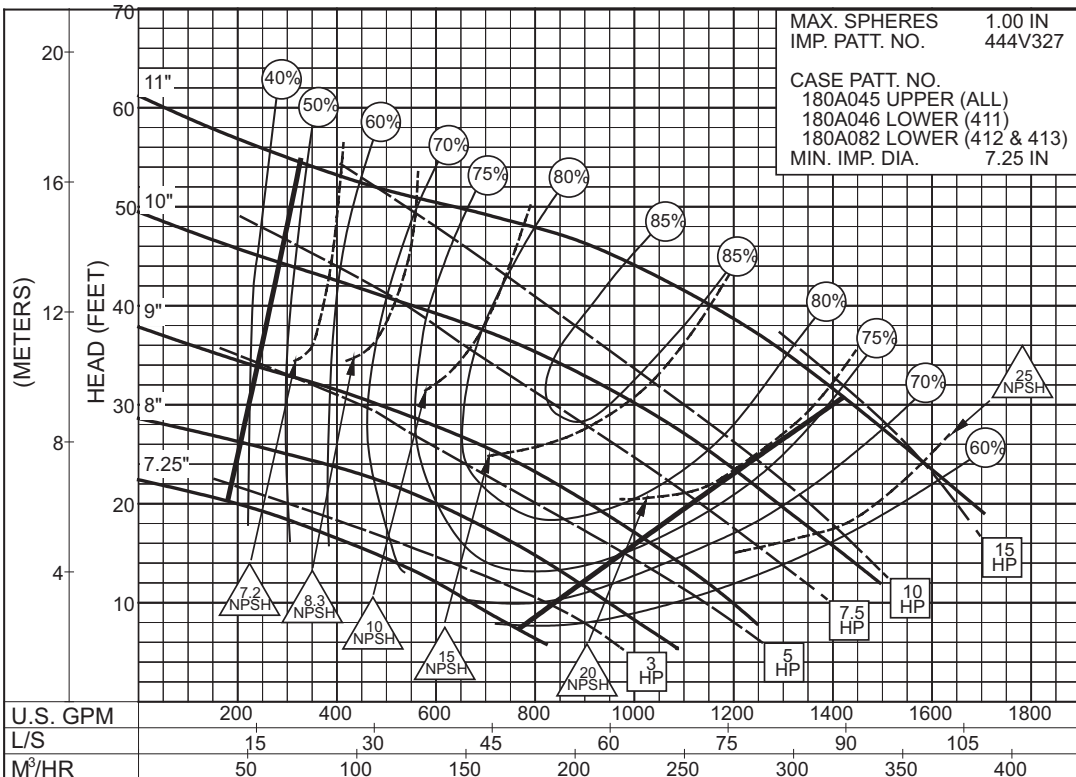


1775
RPM

SIZE : 6x8x11

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

6x8x11HH SERIES 410

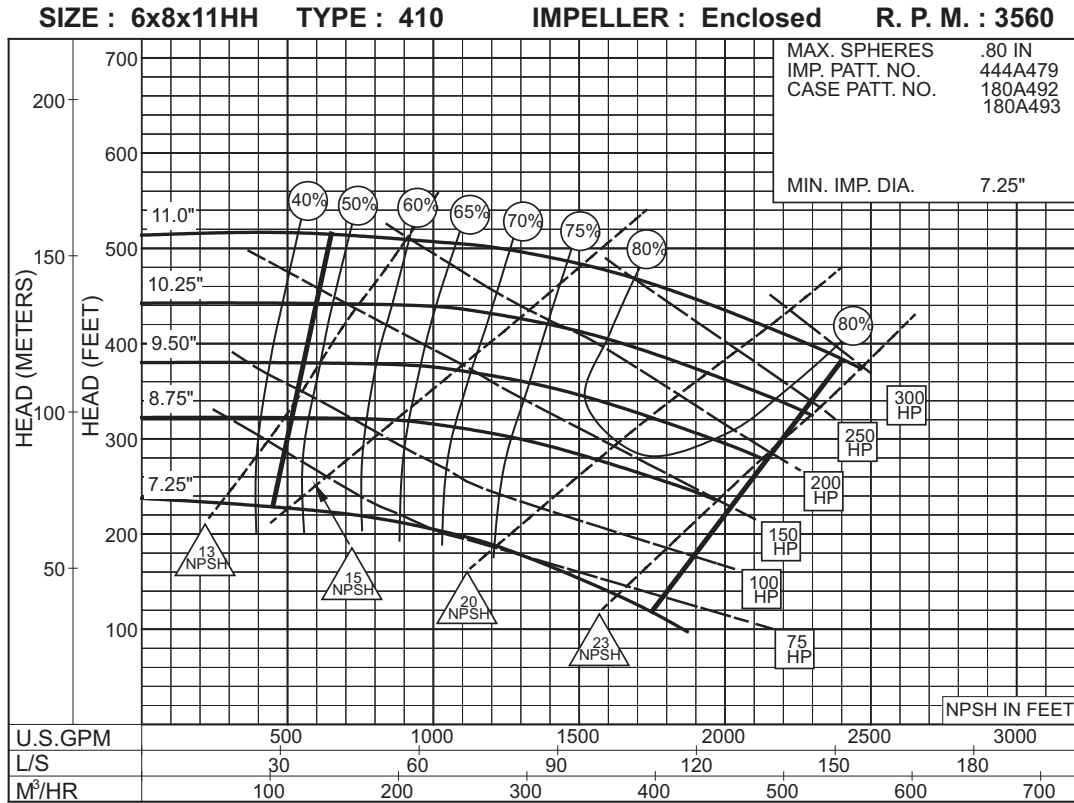
ENCLOSED IMPELLER

Section **410** Page **421**

Date **May 2013**

Supersedes Section 410 Page 421

Dated March 2007



PC - 186564

3560
RPM

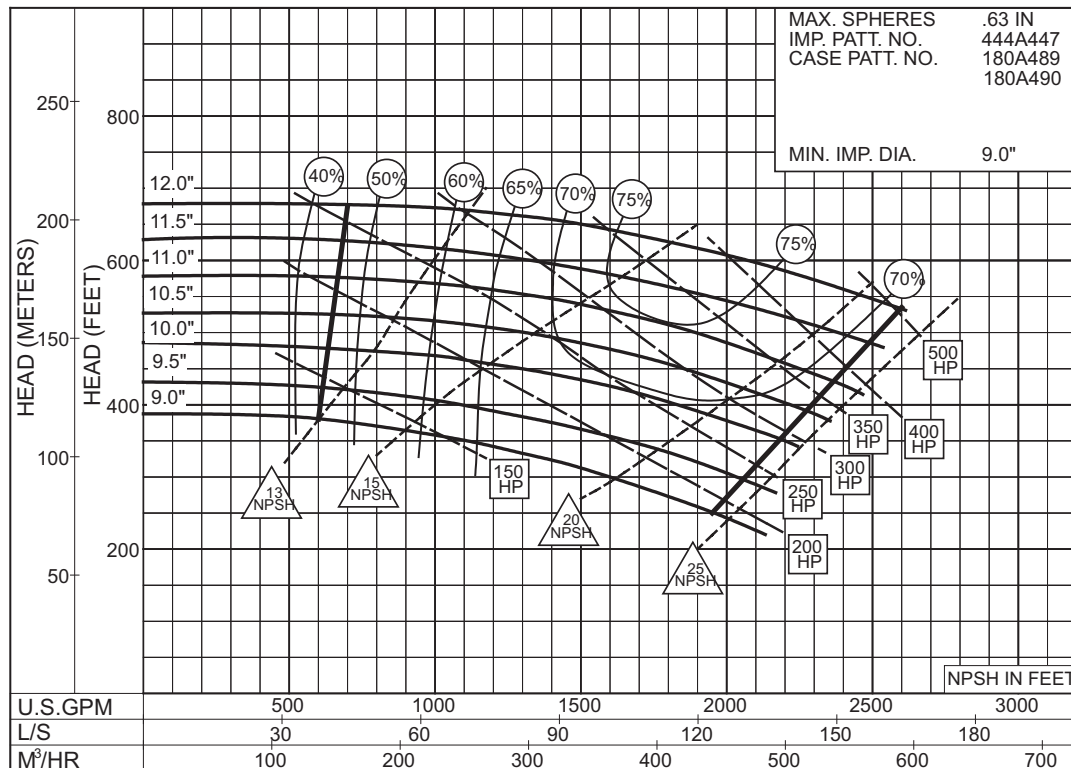
6x8x14HH **SERIES 410**

ENCLOSED IMPELLER

SIZE : 6x8x14HH TYPE : 410 IMPELLER : Enclosed R. P. M. : 3560

MAX. SPHERES .63 IN
 IMP. PATT. NO. 444A447
 CASE PATT. NO. 180A489
 180A490

MIN. IMP. DIA. 9.0"



PC - 190631

3560
 RPM

6 x 8 x 15 SERIES 410

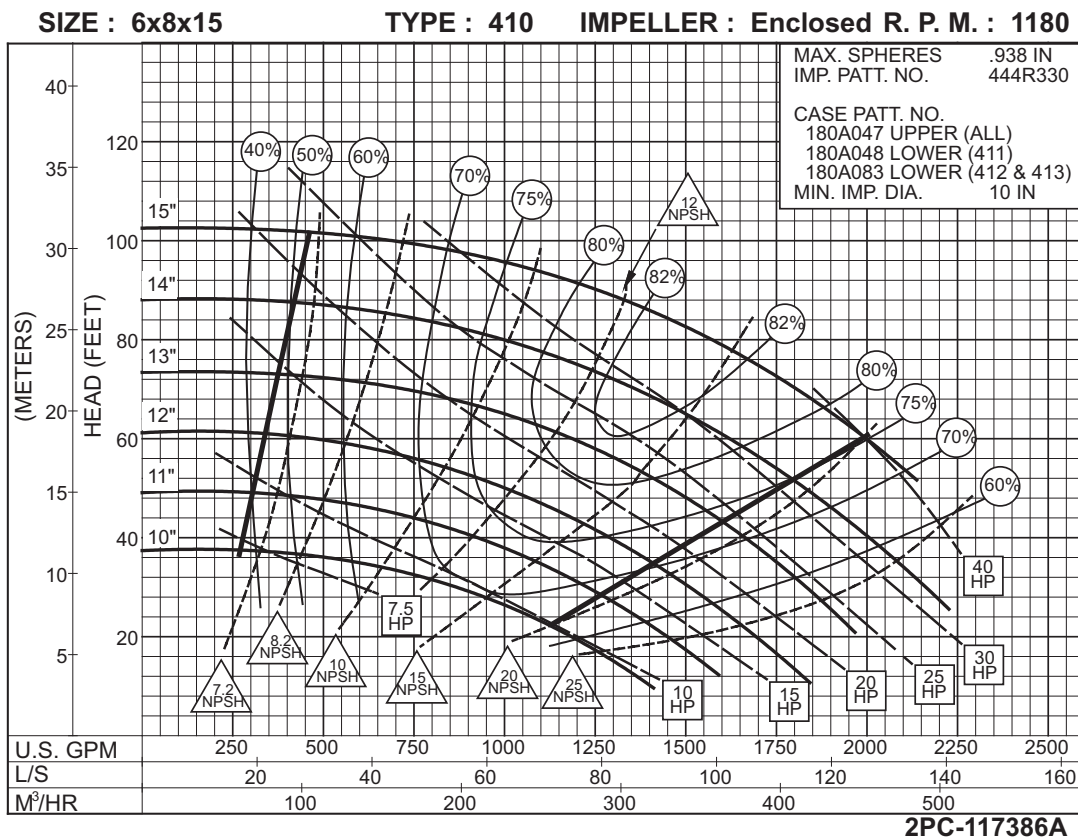
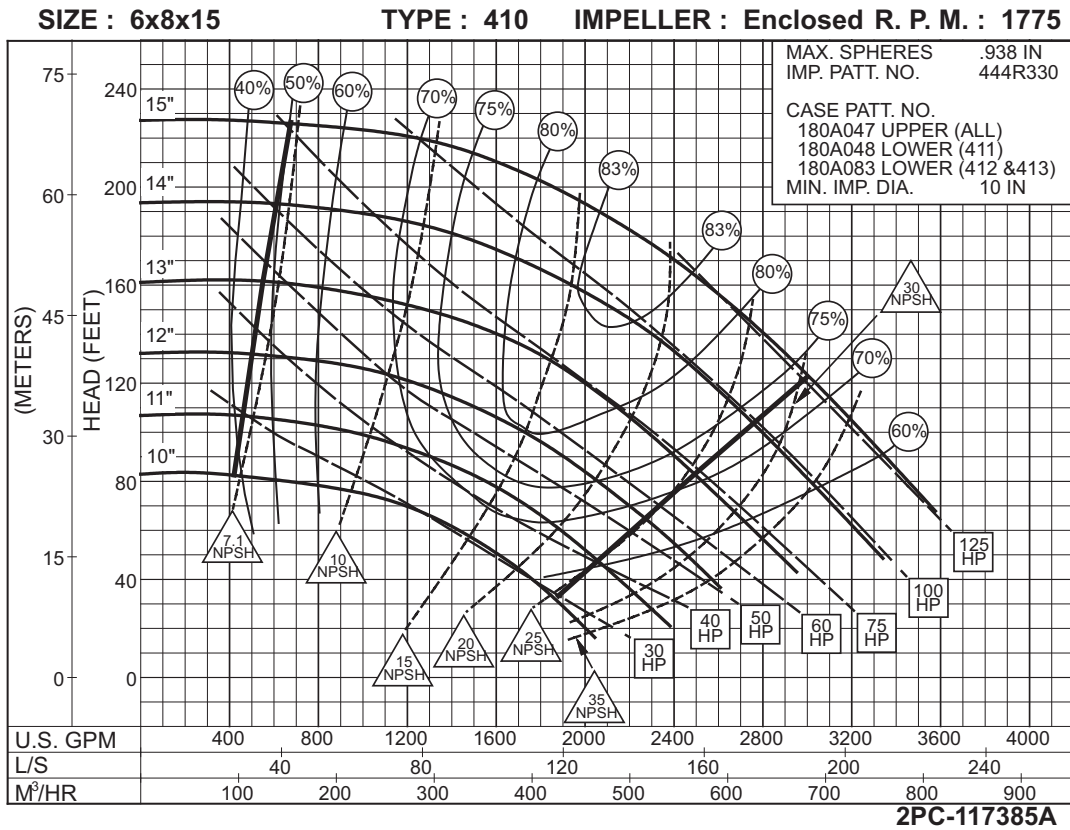
ENCLOSED IMPELLER

Section **410** Page **423**

Date **May 2013**

Supersedes Section 410 Page 423

Dated March 2007



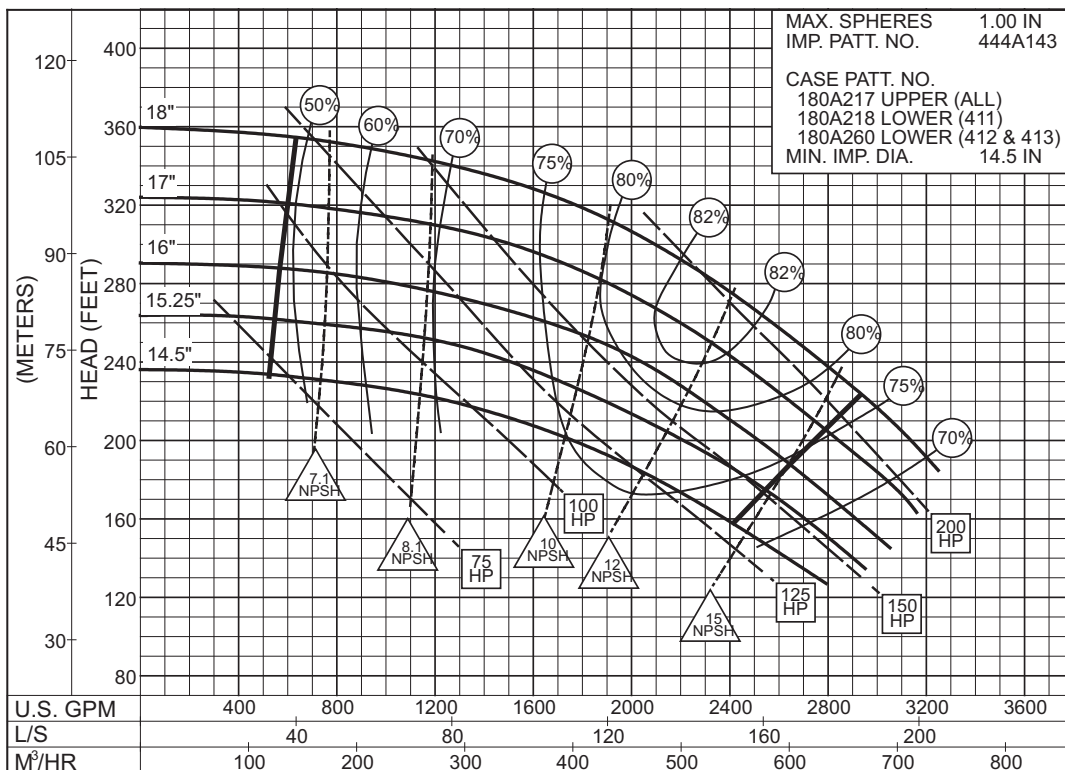
6 x 8 x 18A SERIES 410

ENCLOSED IMPELLER

SIZE : 6x8x18A

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775



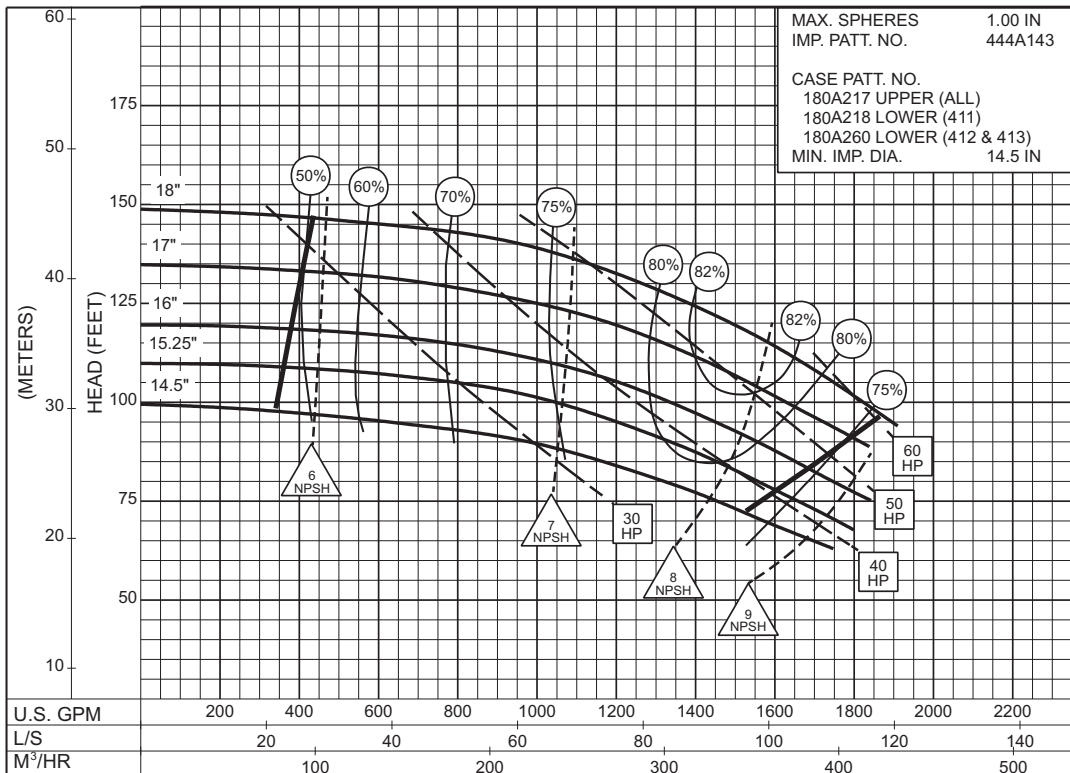
2PC-125666A

SIZE : 6x8x18A

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1150



2PC-125667

6 x 8 x 18B SERIES 410

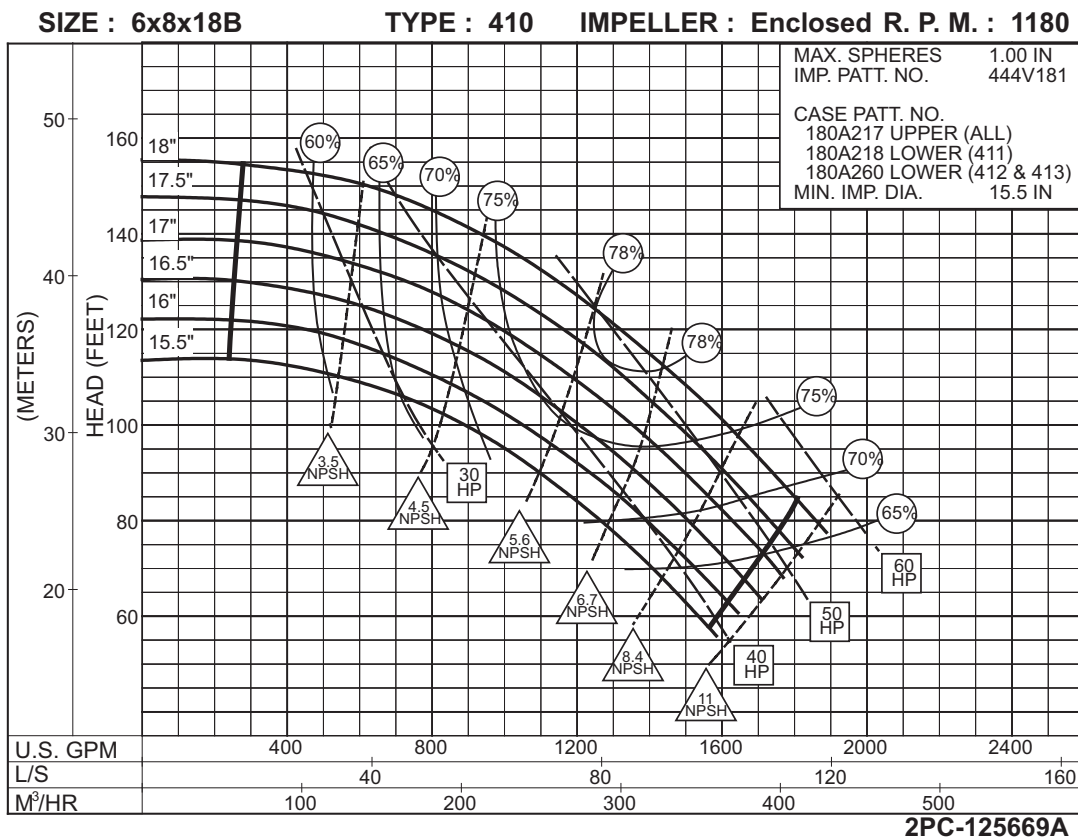
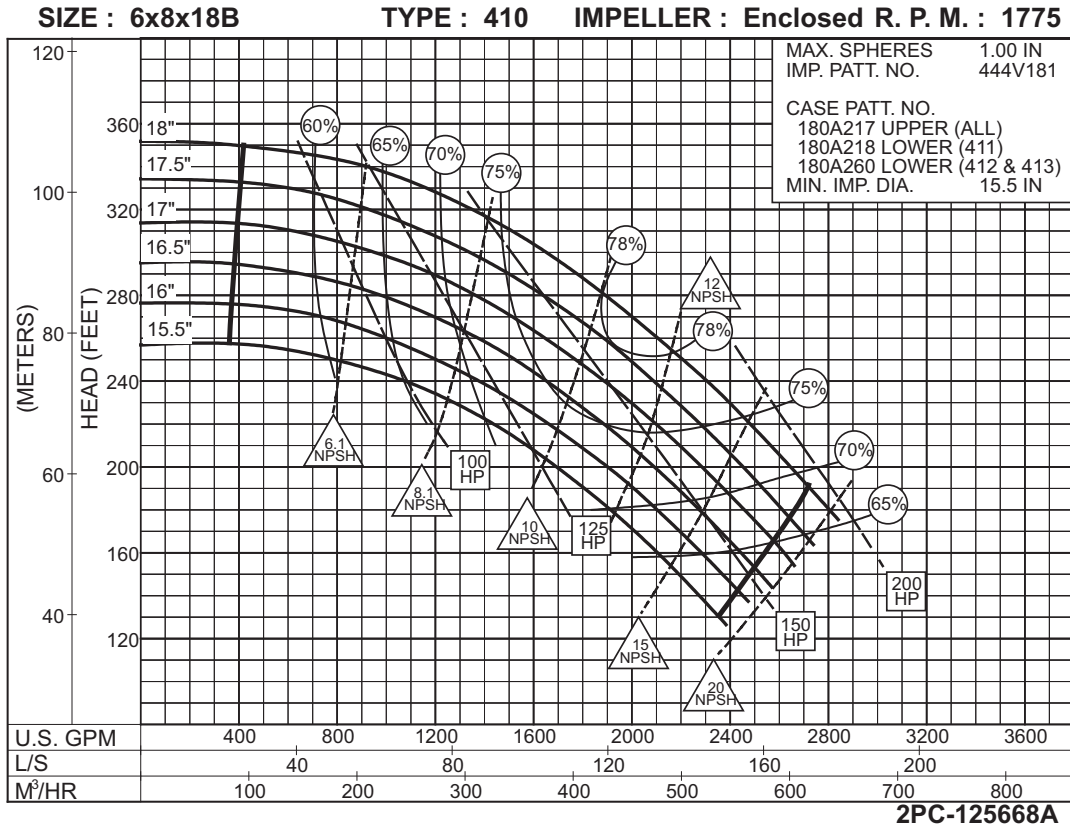
ENCLOSED IMPELLER

Section **410** Page **425**

Date **May 2013**

Supersedes Section 410 Page 425

Dated March 2007



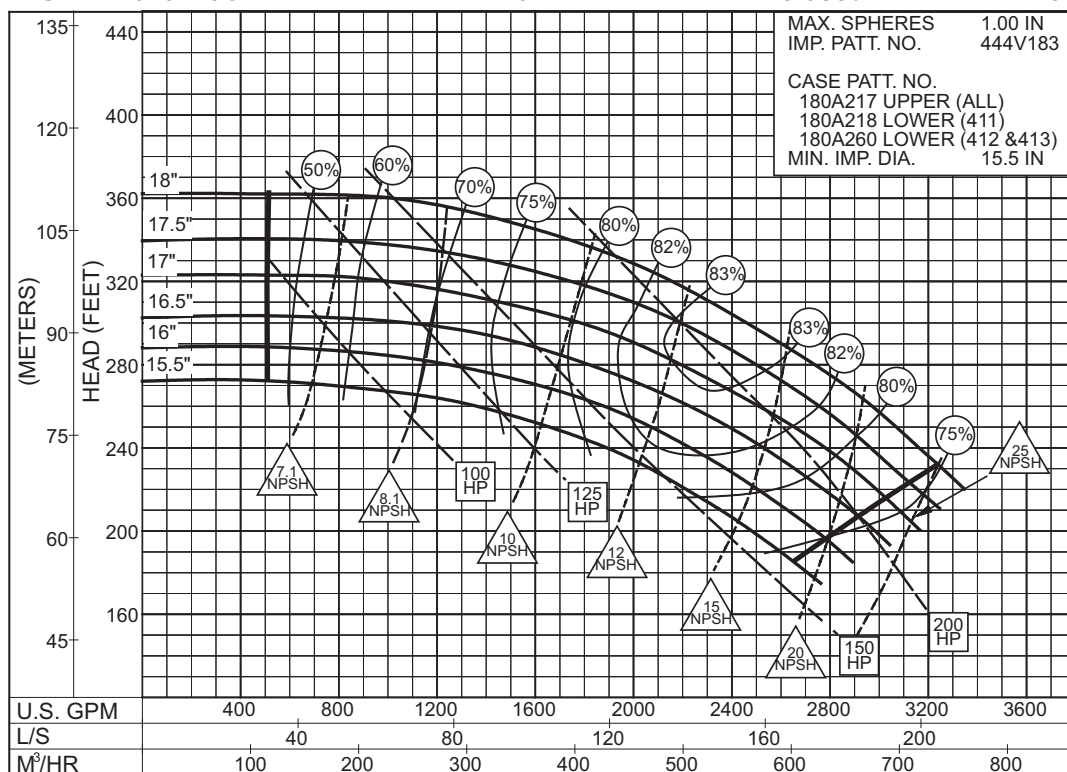
6 x 8 x18C **SERIES 410**

ENCLOSED IMPELLER

SIZE : 6x8x18C

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

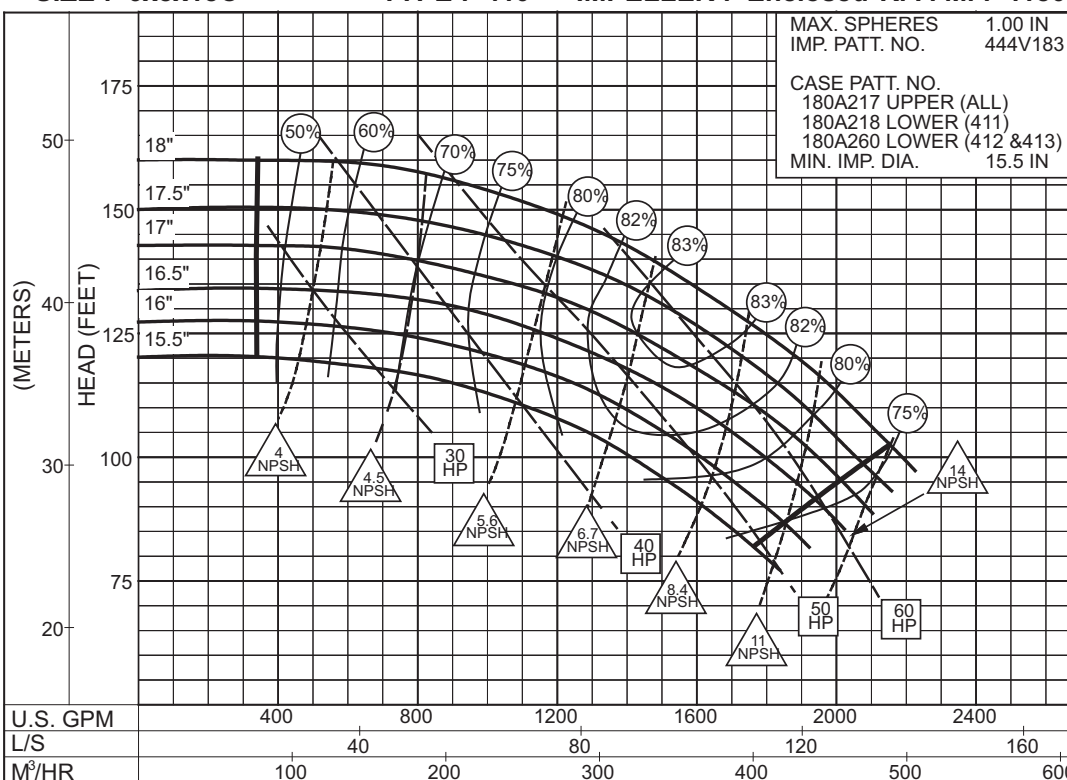


1775
RPM

SIZE : 6x8x18C

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

6 x 8 x 20 SERIES 410

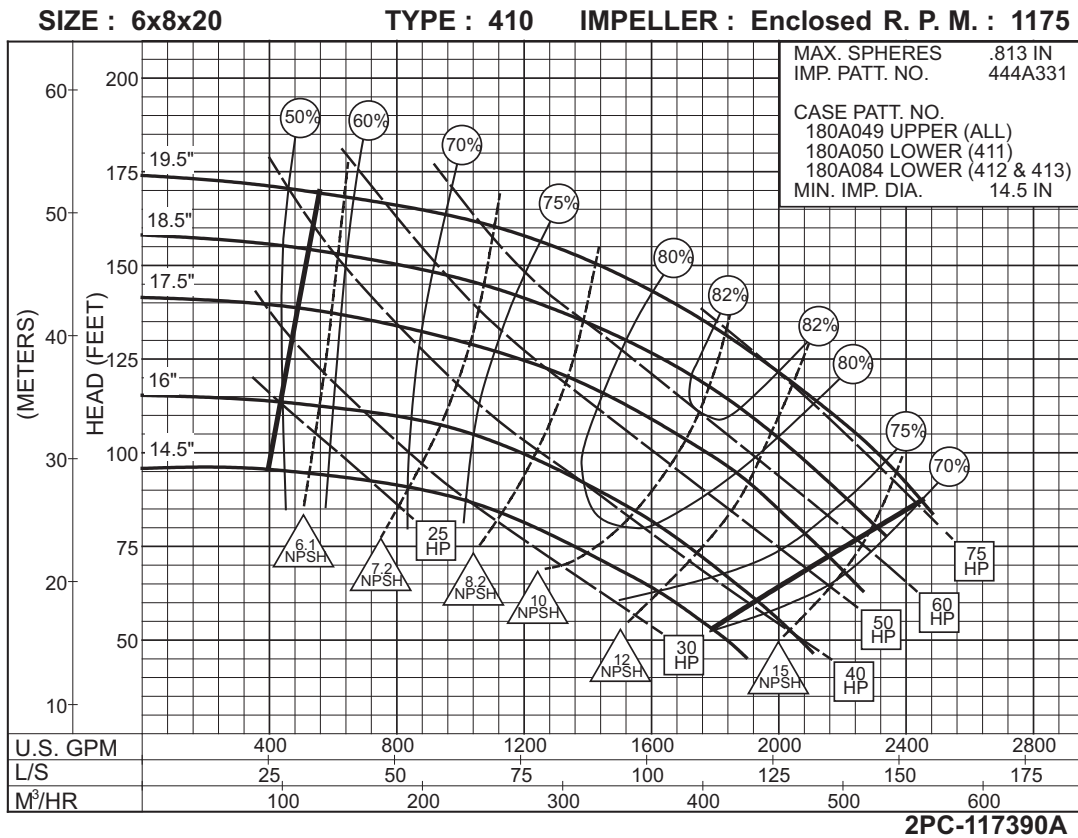
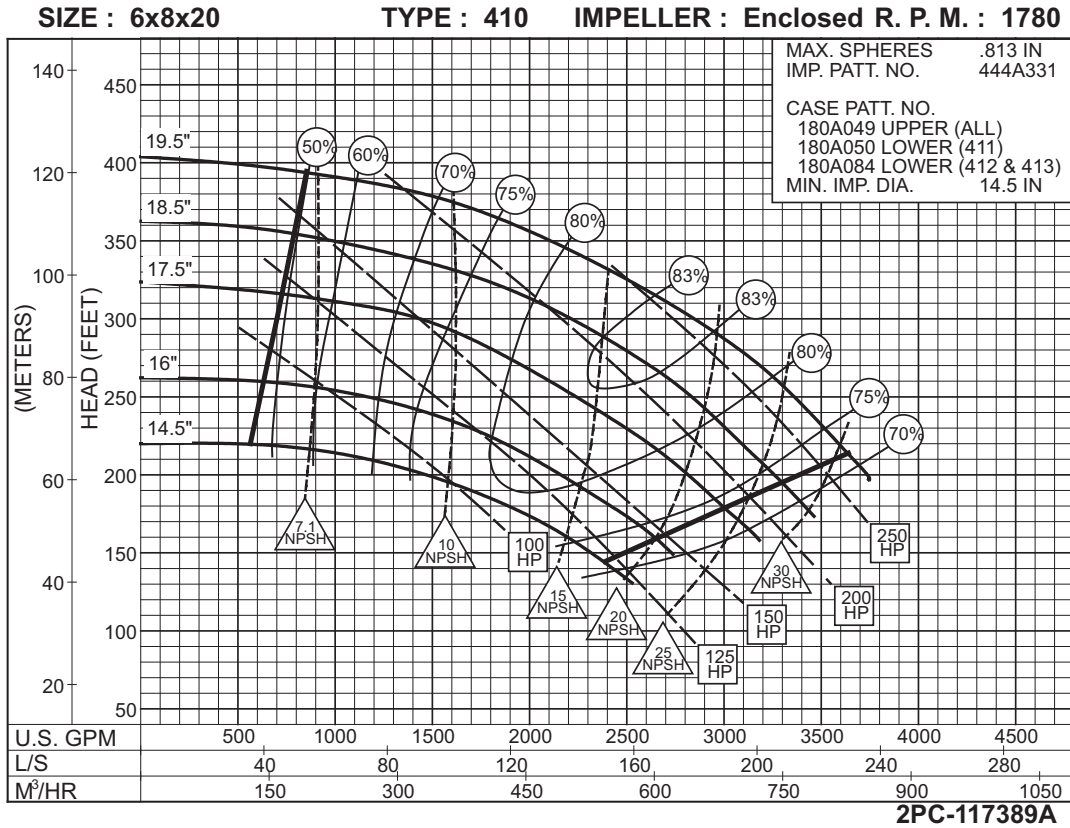
ENCLOSED IMPELLER

Section **410** Page **427**

Date **May 2013**

Supersedes Section 410 Page 427

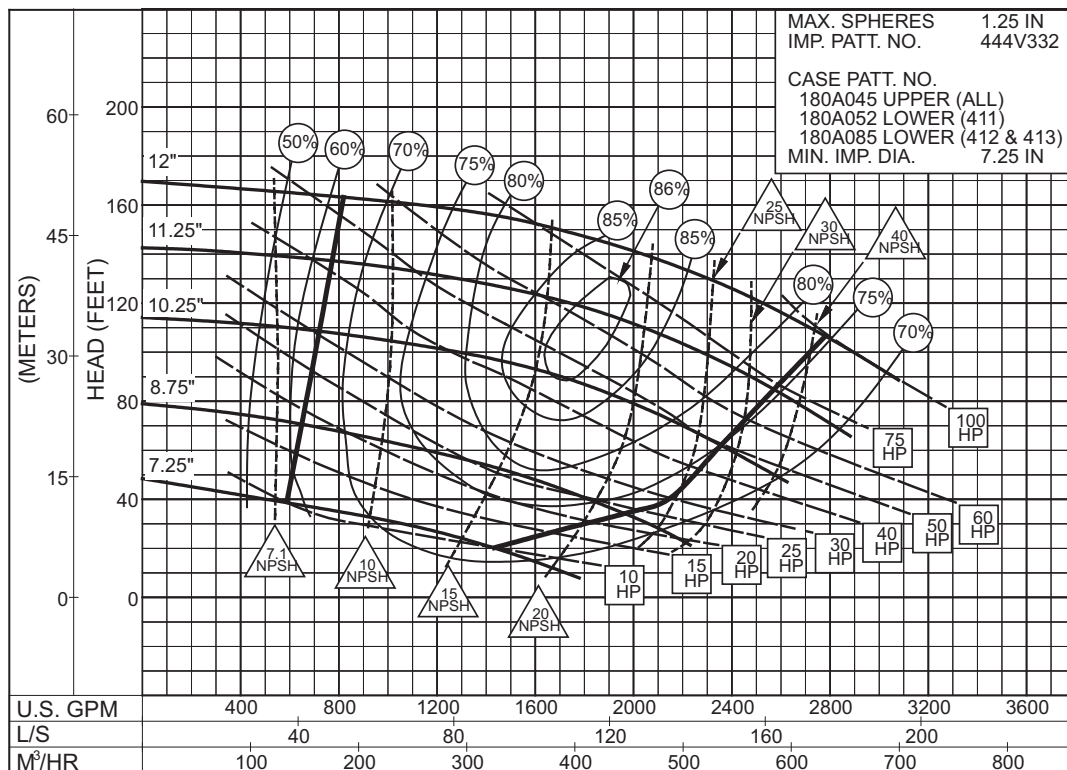
Dated March 2007



SIZE : 8x8x11B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

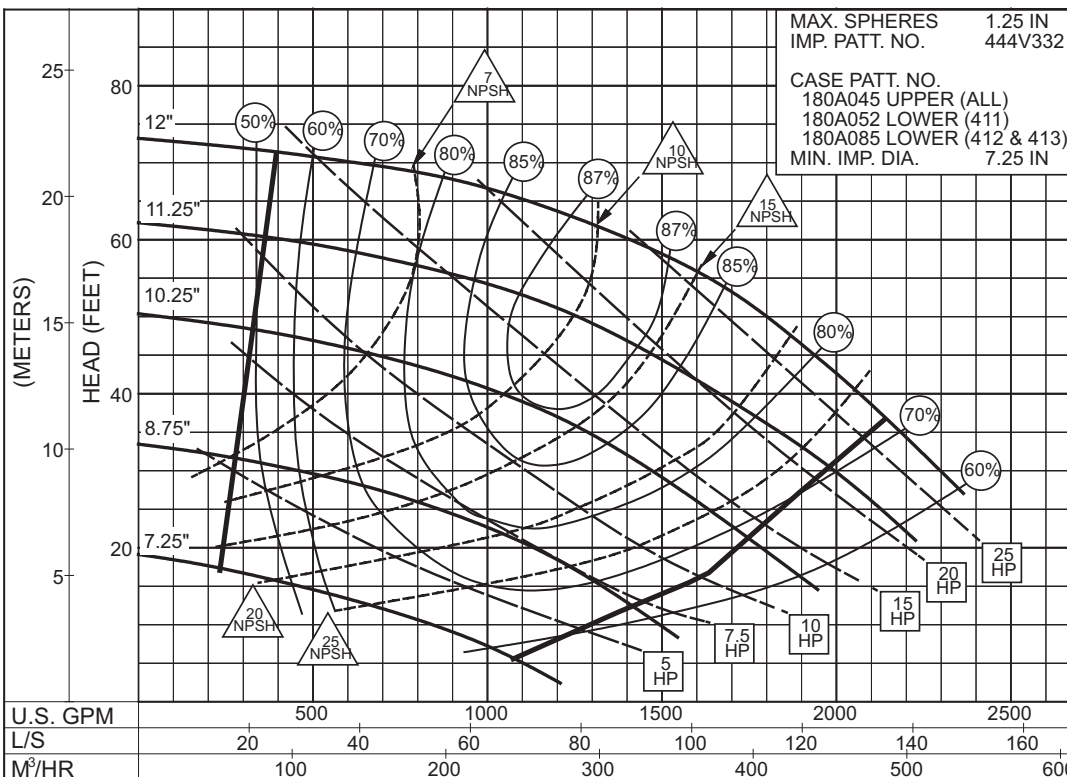


1775
RPM

SIZE : 8x8x11B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

8 x 10 x 12 SERIES 410

ENCLOSED IMPELLER

Section **410** Page **429**

Date **May 2013**

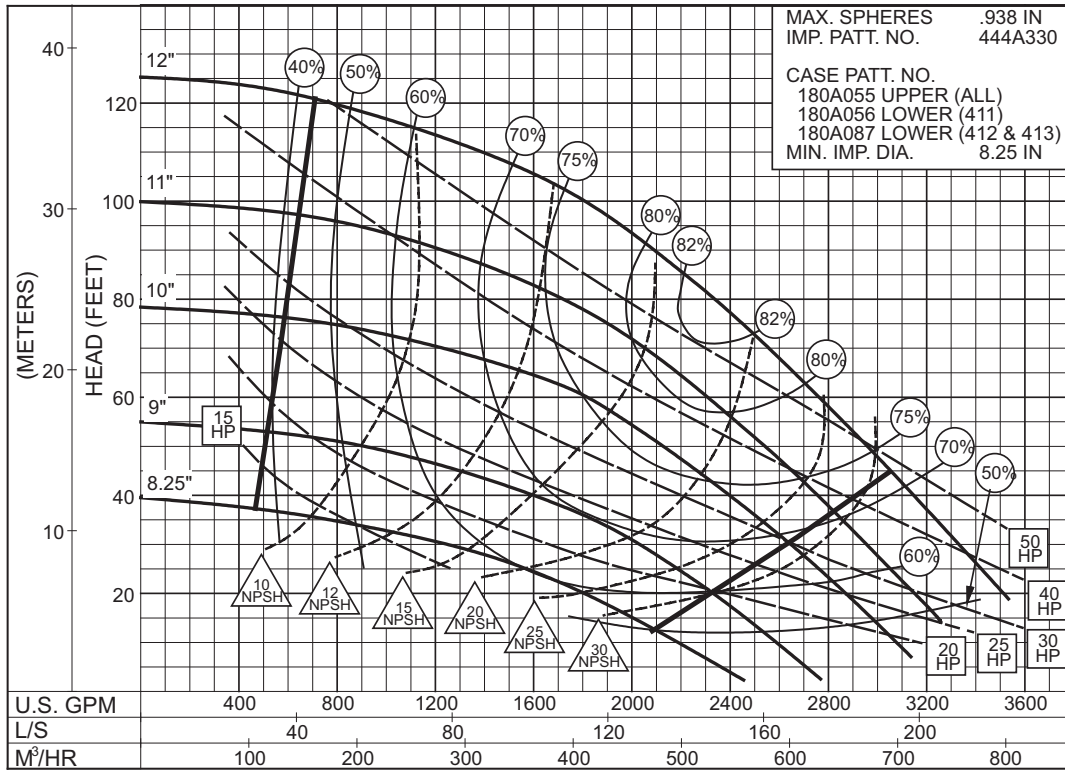
Supersedes Section 410 Page 429

Dated March 2007

SIZE : 8x10x12

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775



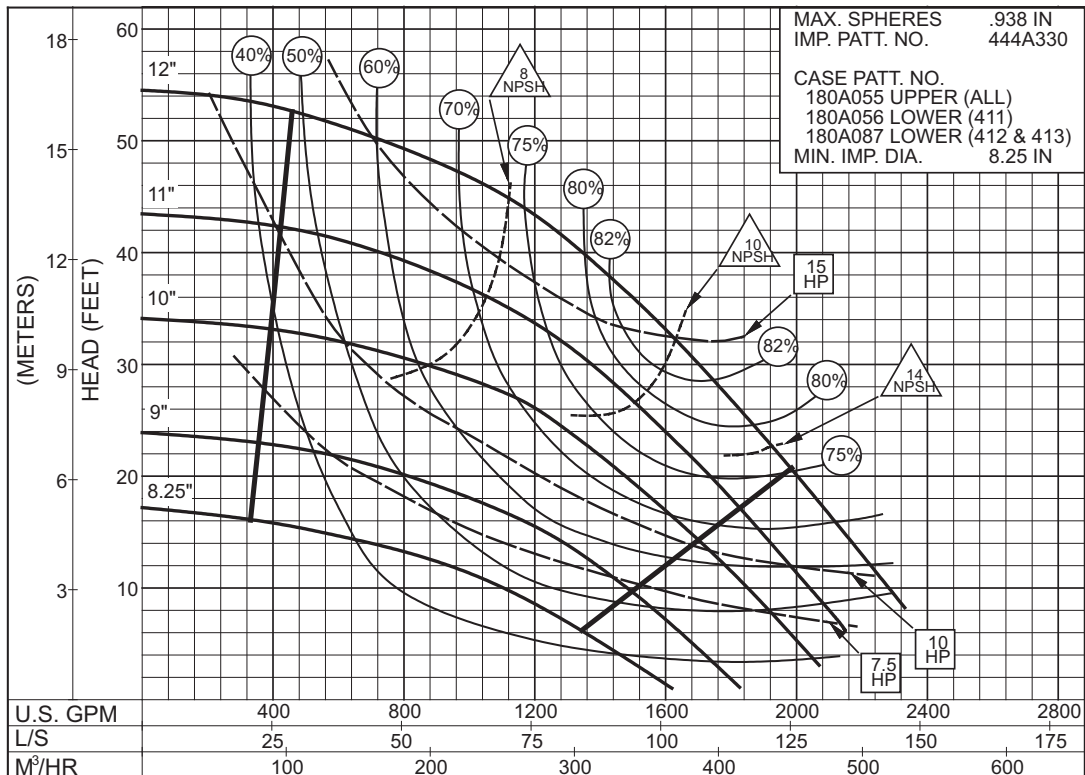
2PC-117393A

1775
RPM

SIZE : 8x10x12

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



2PC-117394A

1180
RPM

8 x 10 x 12A SERIES 410

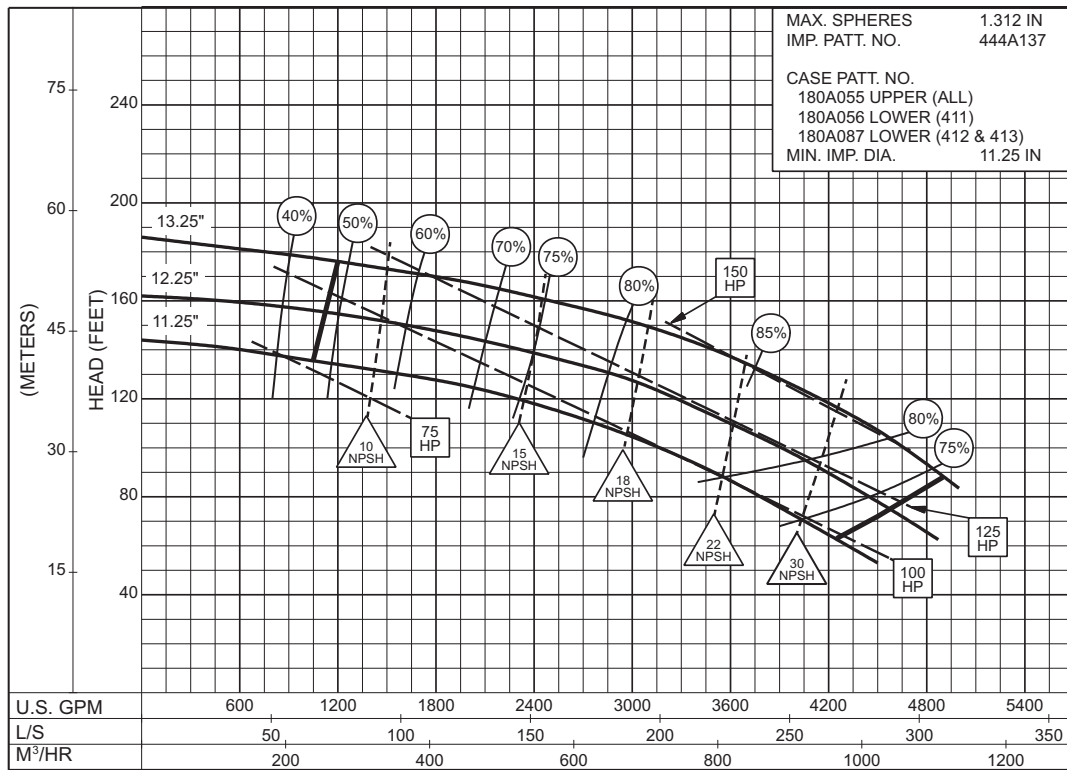
ENCLOSED IMPELLER

SIZE : 8x10x12A

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1775



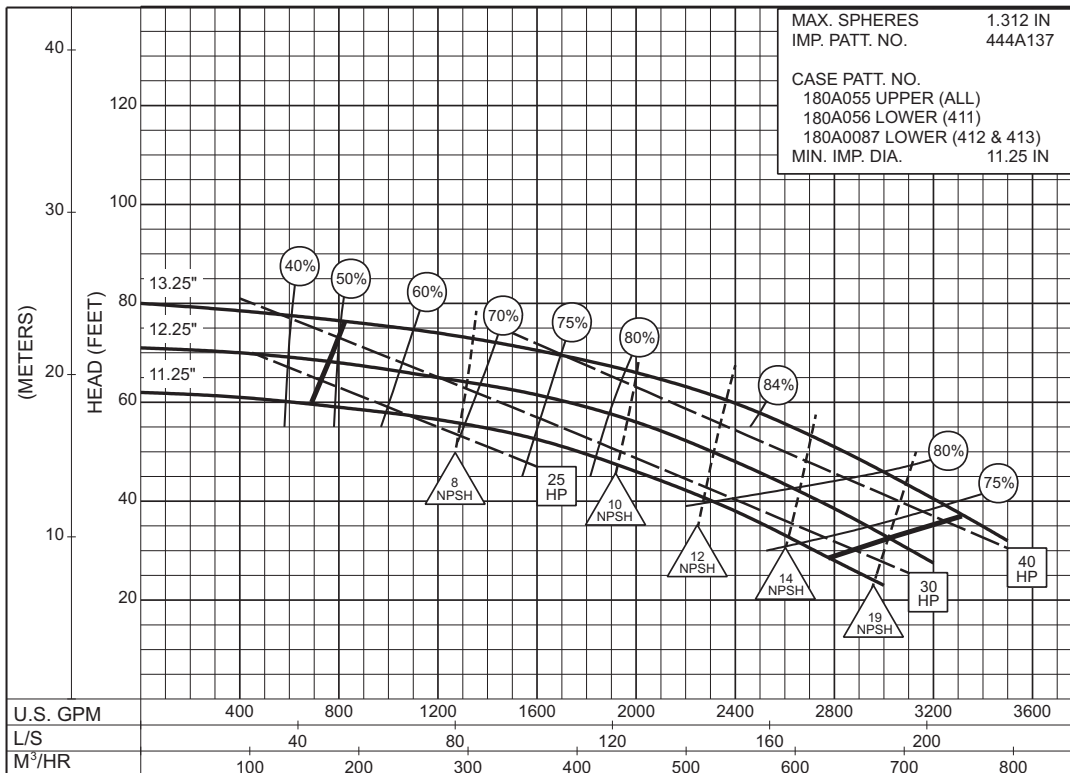
1775
 RPM

SIZE : 8x10x12A

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1175



1175
 RPM

8 x 10 x 15A SERIES 410

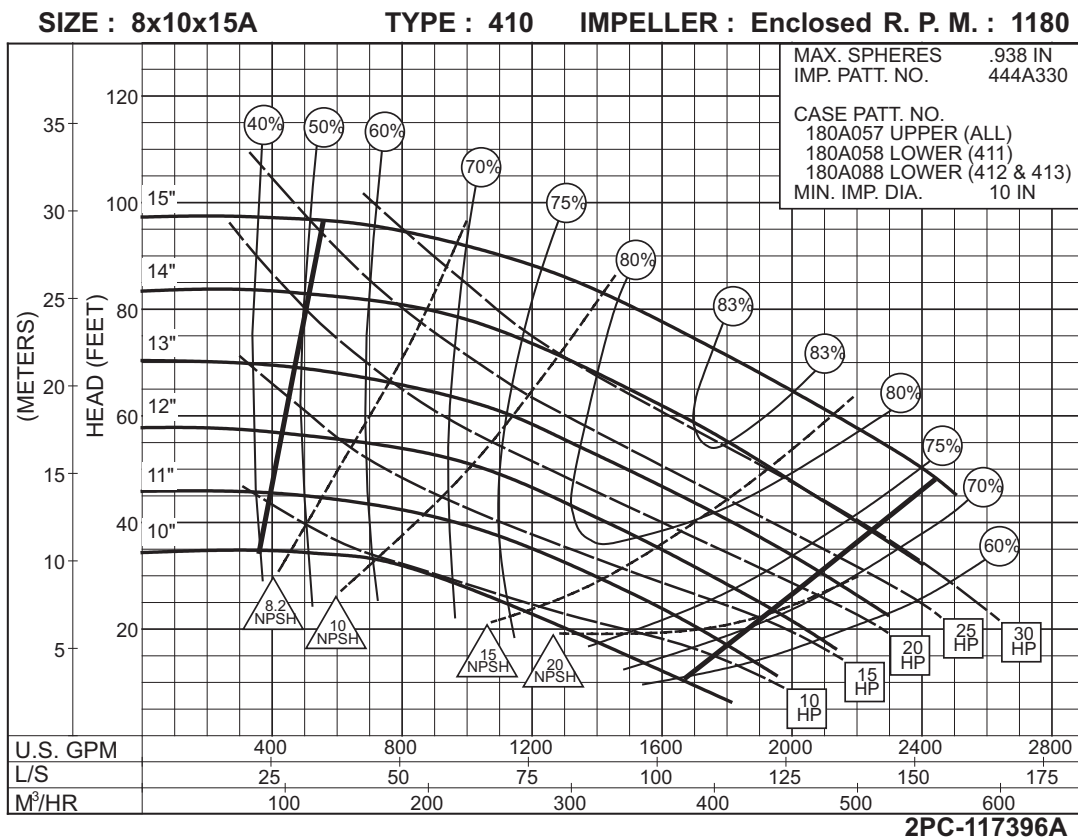
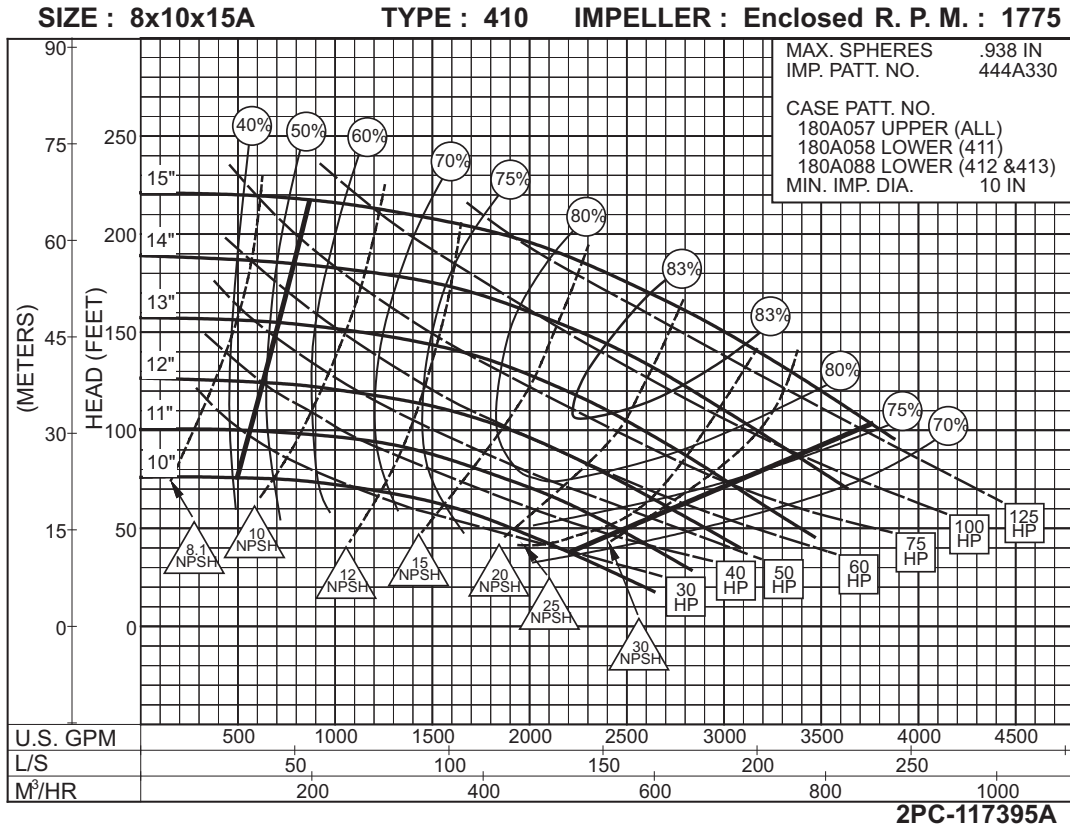
ENCLOSED IMPELLER

Section **410** Page **431**

Date **May 2013**

Supersedes Section 410 Page 431

Dated March 2007

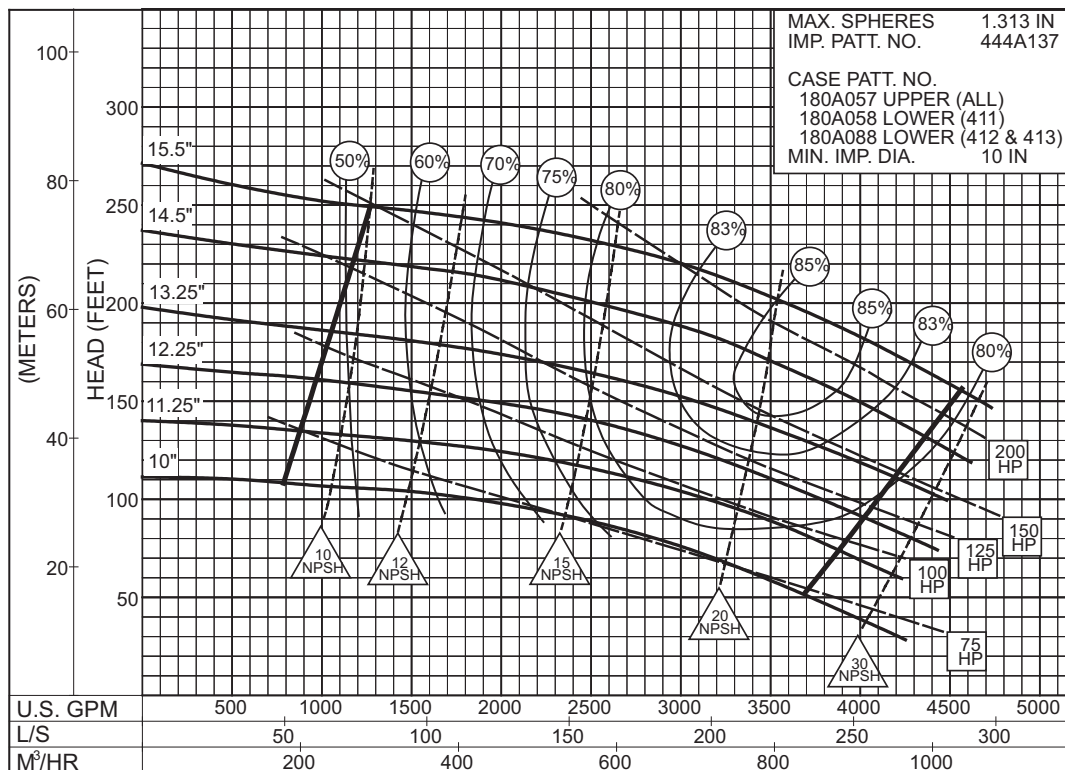


SIZE : 8x10x15B

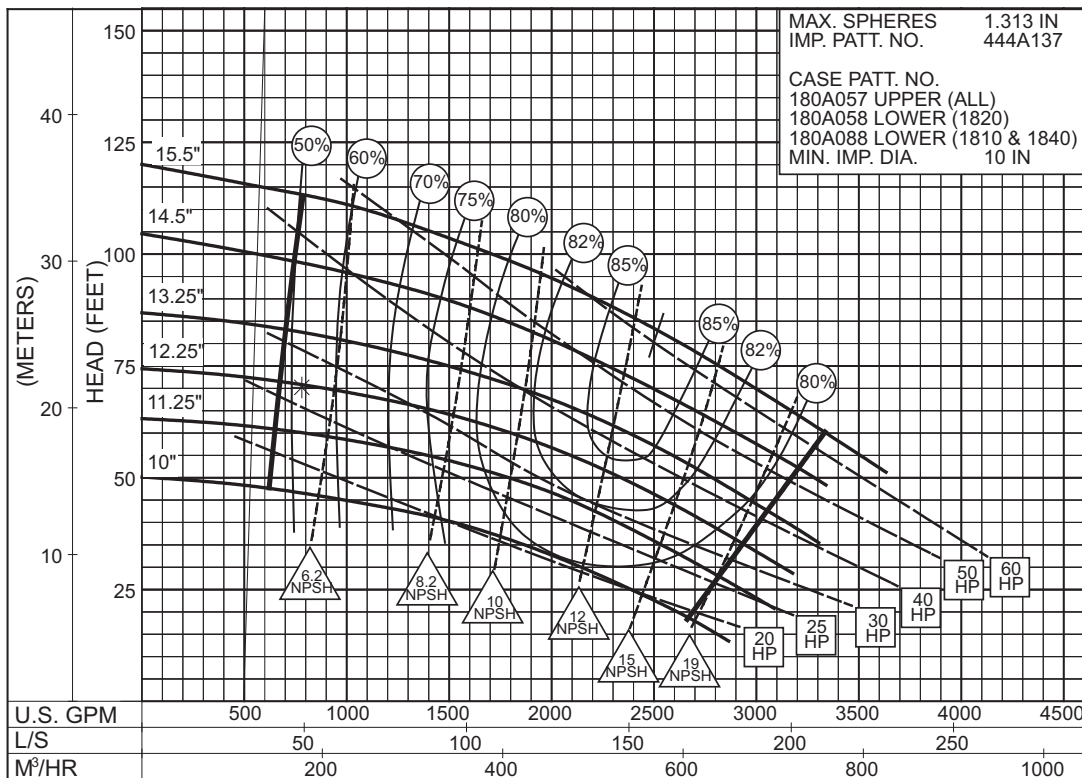
TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

MAX. SPHERES 1.313 IN
IMP. PATT. NO. 444A137
CASE PATT. NO.
180A057 UPPER (ALL)
180A058 LOWER (411)
180A088 LOWER (412 & 413)
MIN. IMP. DIA. 10 IN



MAX. SPHERES 1.313 IN
IMP. PATT. NO. 444A137
CASE PATT. NO.
180A057 UPPER (ALL)
180A058 LOWER (1820)
180A088 LOWER (1810 & 1840)
MIN. IMP. DIA. 10 IN



8 x 10 x 17B SERIES 410

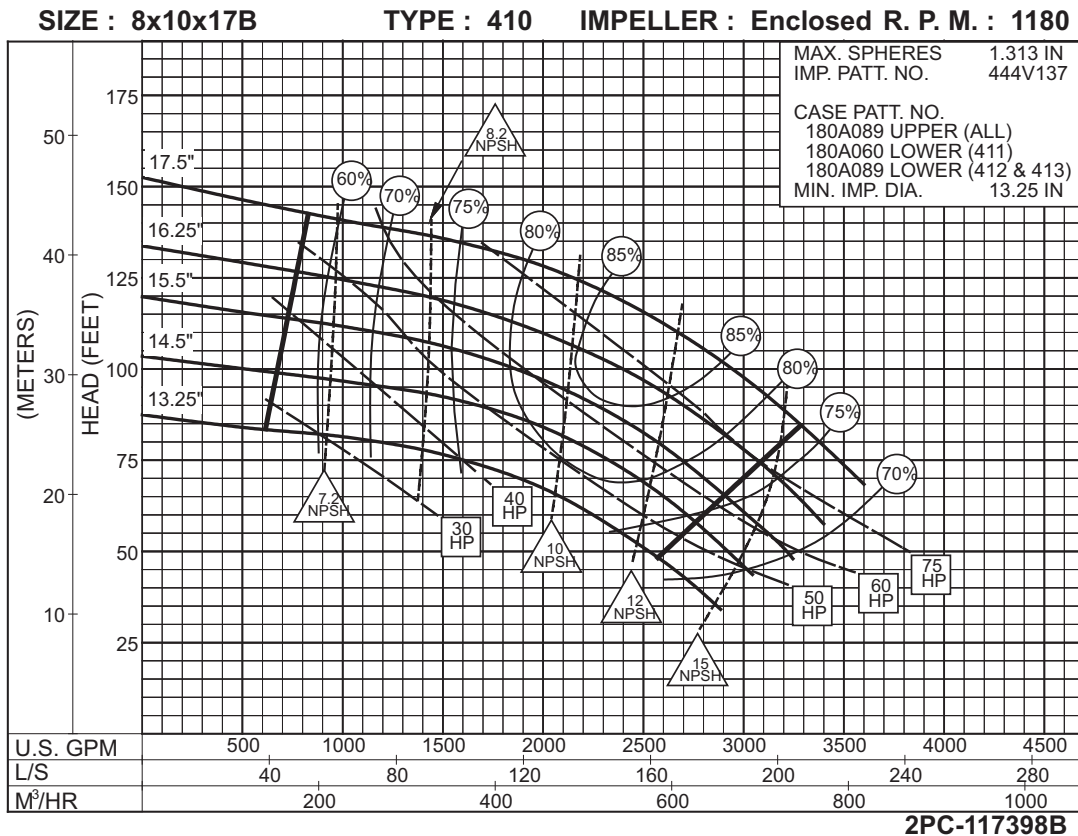
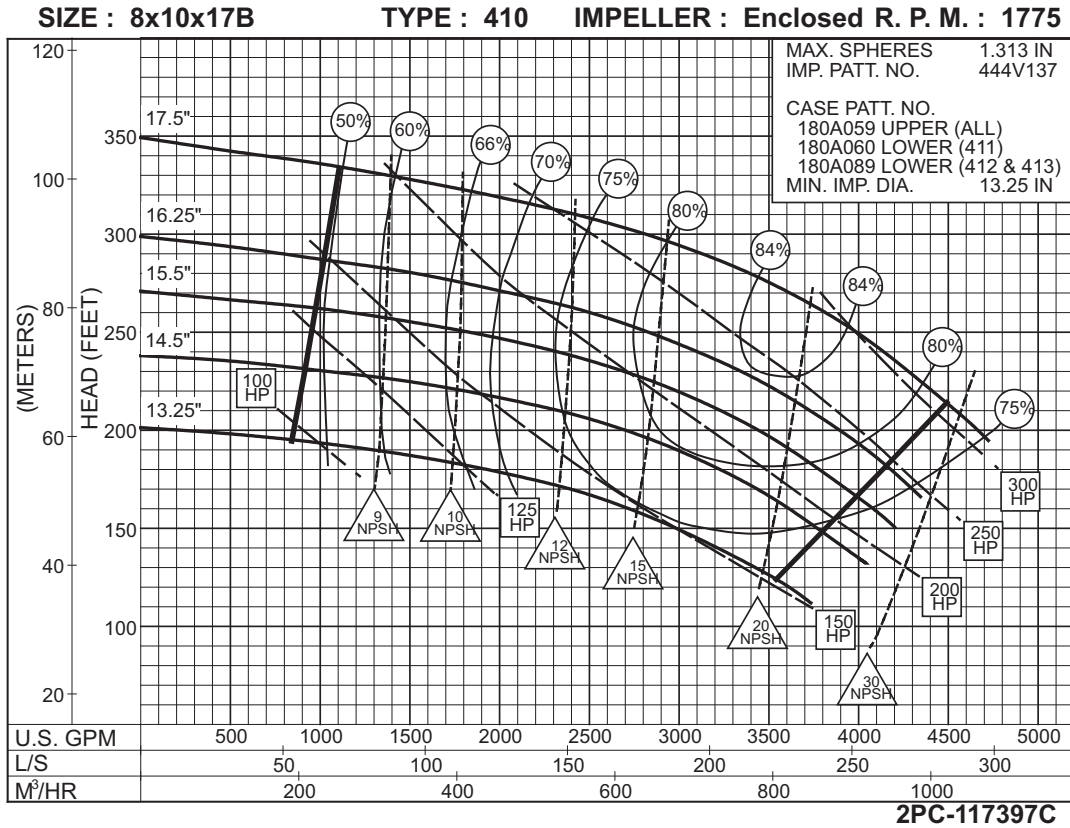
ENCLOSED IMPELLER

Section **410** Page **433**

Date **May 2013**

Supersedes Section 410 Page 433

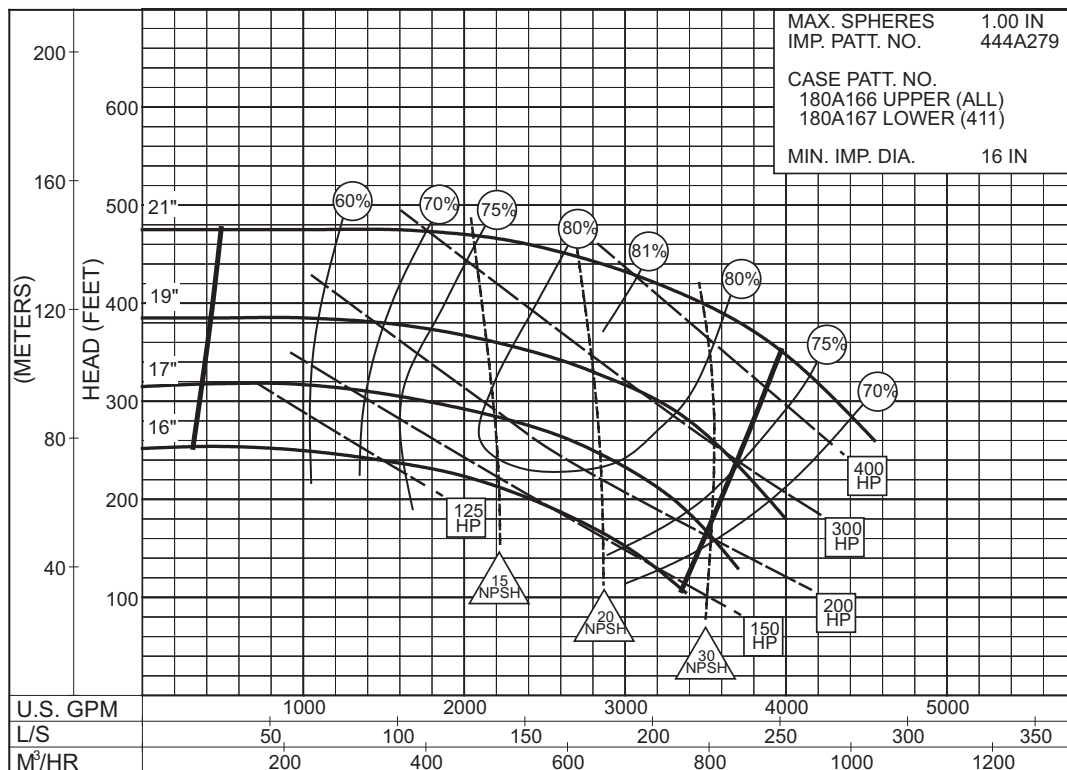
Dated March 2007



SIZE : 8x10x21

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

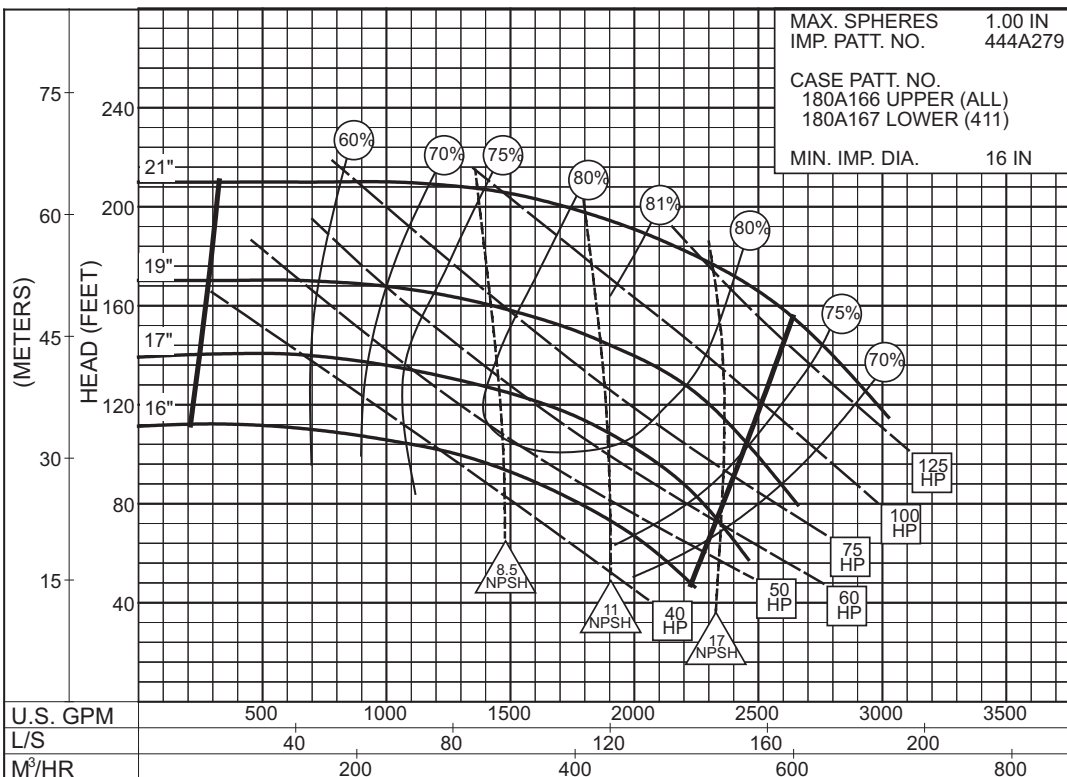


1775
RPM

SIZE : 8x10x21

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

8 x 10 x 21A SERIES 410

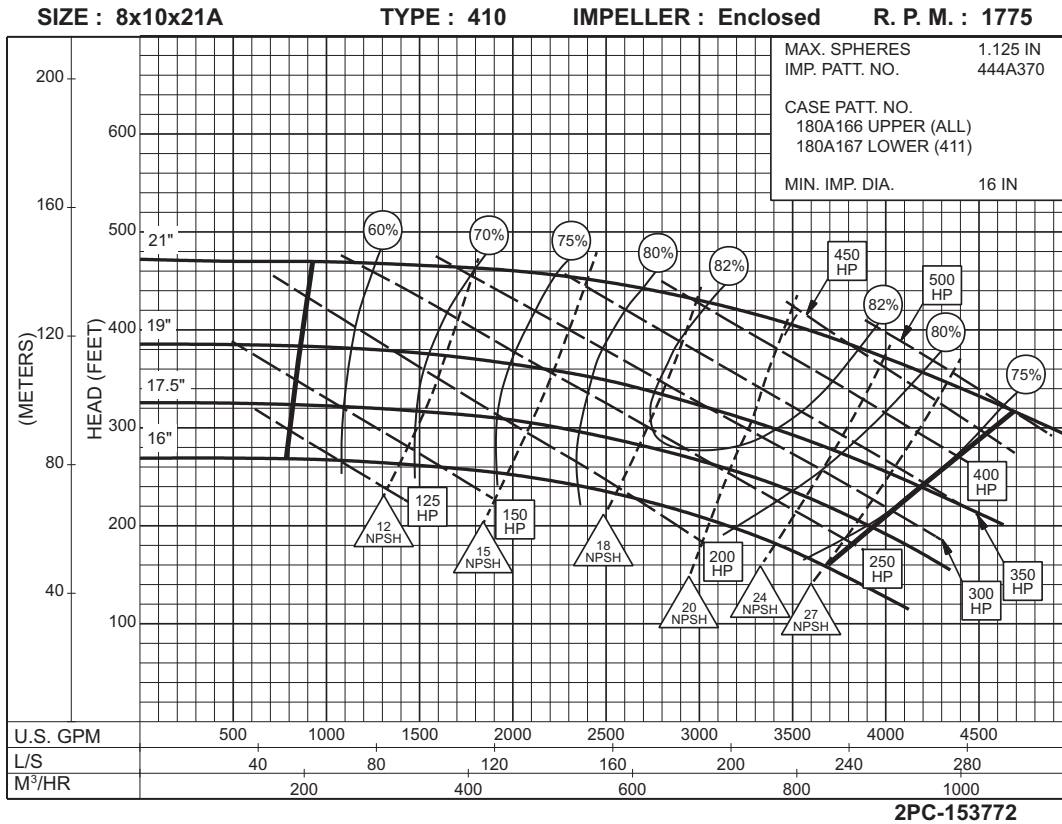
ENCLOSED IMPELLER

Section **410** Page **435**

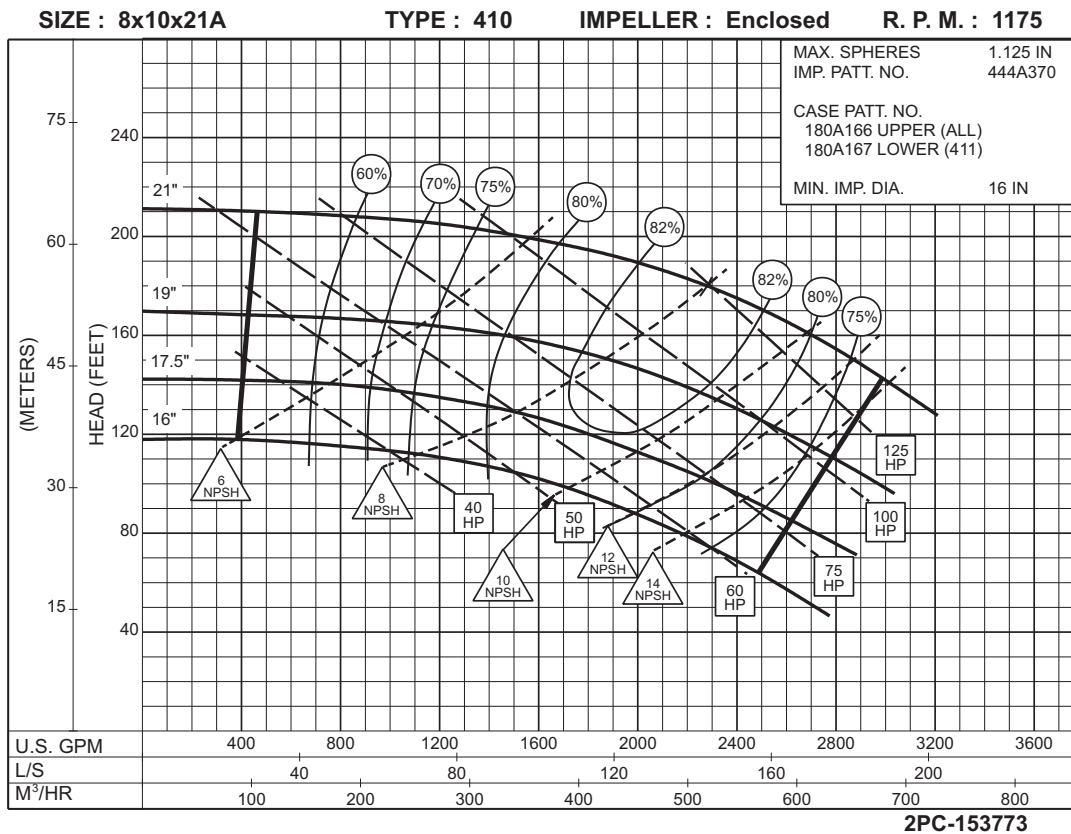
Date **May 2013**

Supersedes Section 410 Page 435

Dated March 2007



1775
RPM

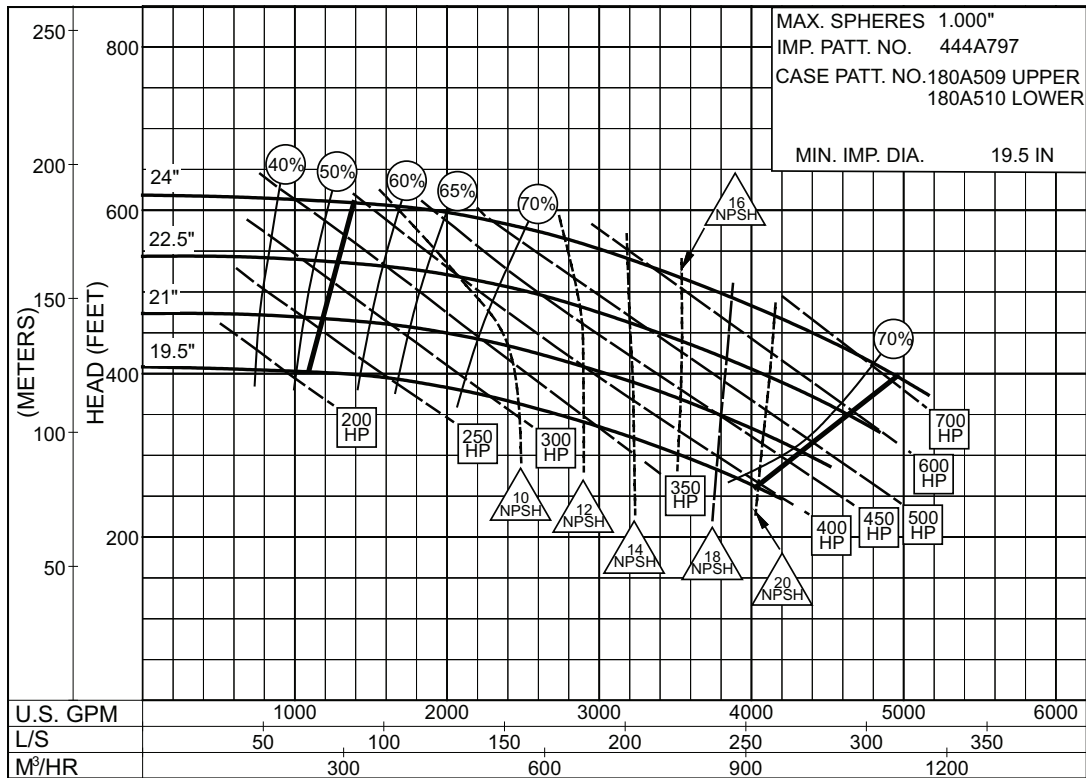


1175
RPM

8 x 12 x 24 SERIES 410

ENCLOSED IMPELLER

SIZE : 8x12x24 TYPE : 410 IMPELLER : Enclosed R. P. M. : 1770



PC- 197423

1770
RPM

10 x 12 x 12B SERIES 410

ENCLOSED IMPELLER

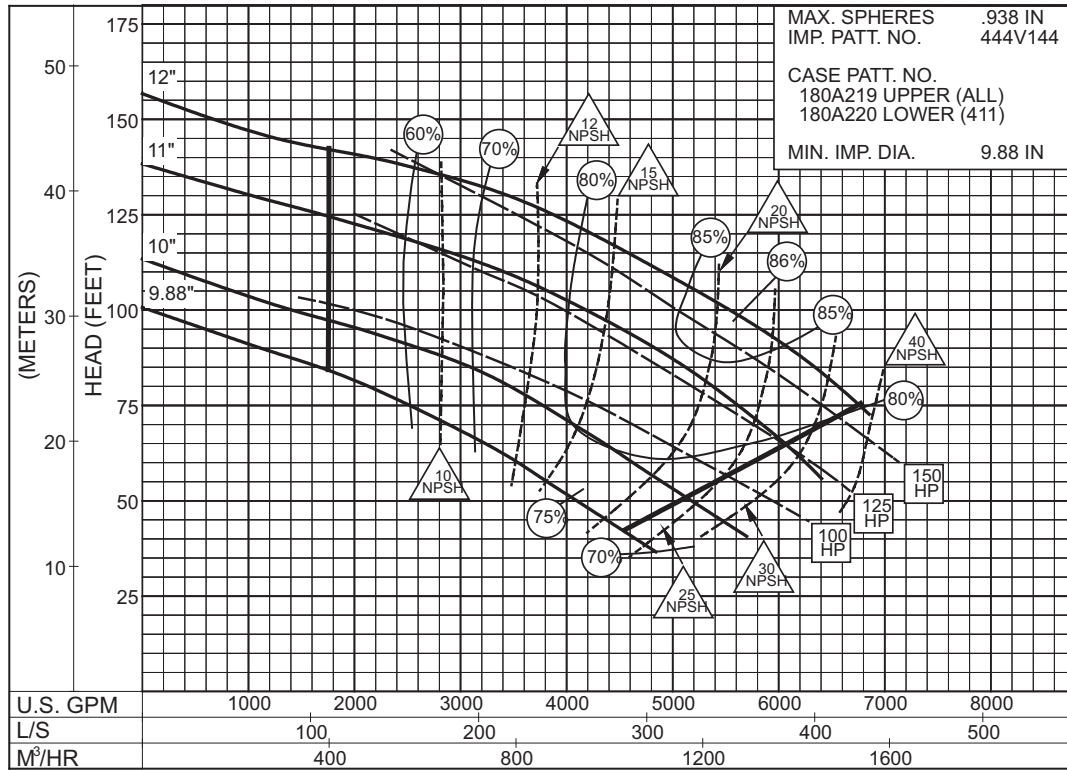
Section **410** Page **437**

Date **May 2013**

Supersedes Section 410 Page 437

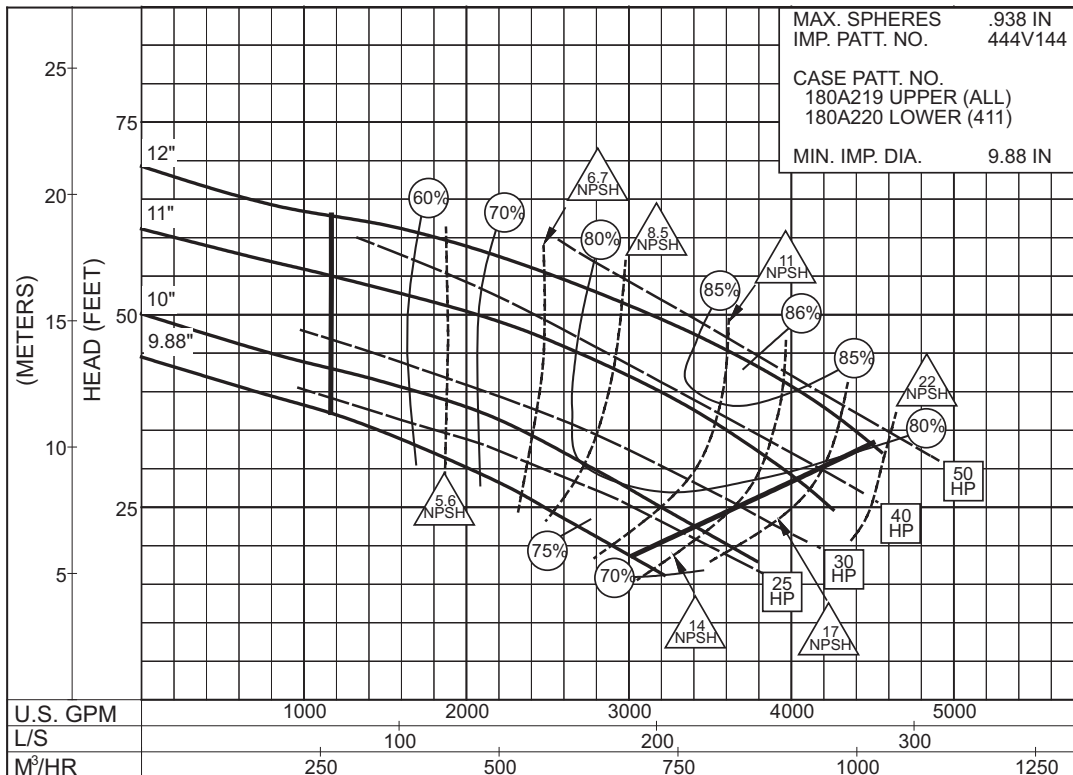
Dated March 2007

SIZE : 10x12x12B TYPE : 410 IMPELLER : Enclosed R. P. M. : 1775



1775
RPM

SIZE : 10x12x12B TYPE : 410 IMPELLER : Enclosed R. P. M. : 1180



1180
RPM

10 x 12 x 15B **SERIES 410**

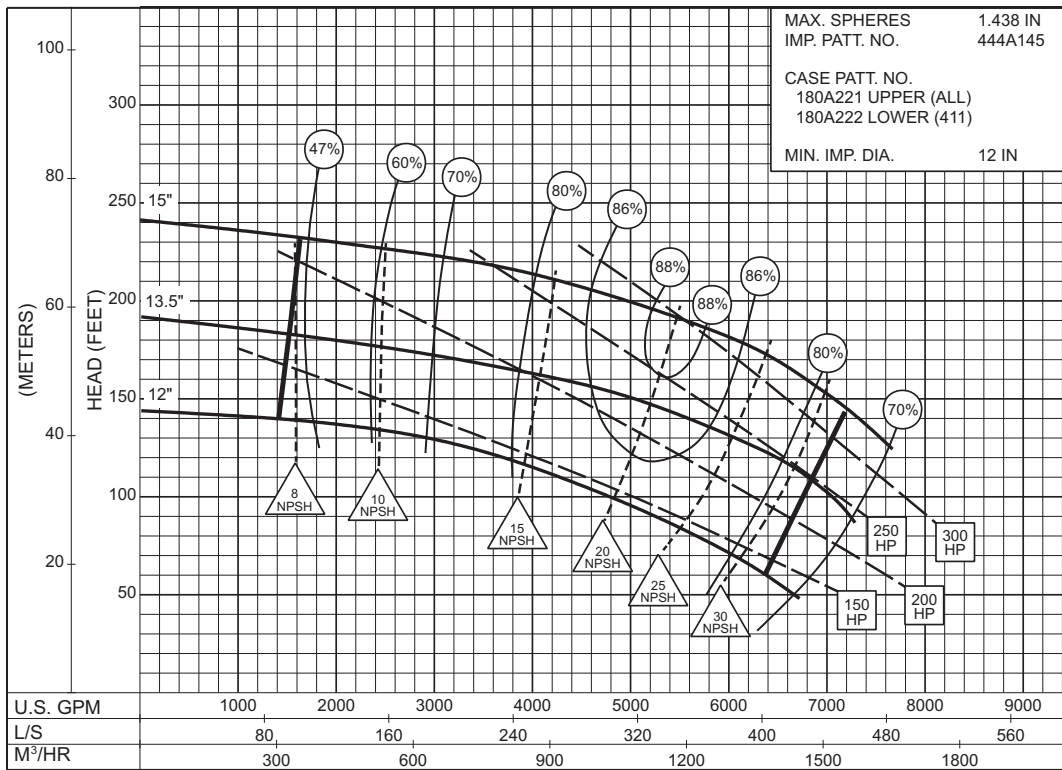
ENCLOSED IMPELLER

SIZE : 10x12x15B

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1775



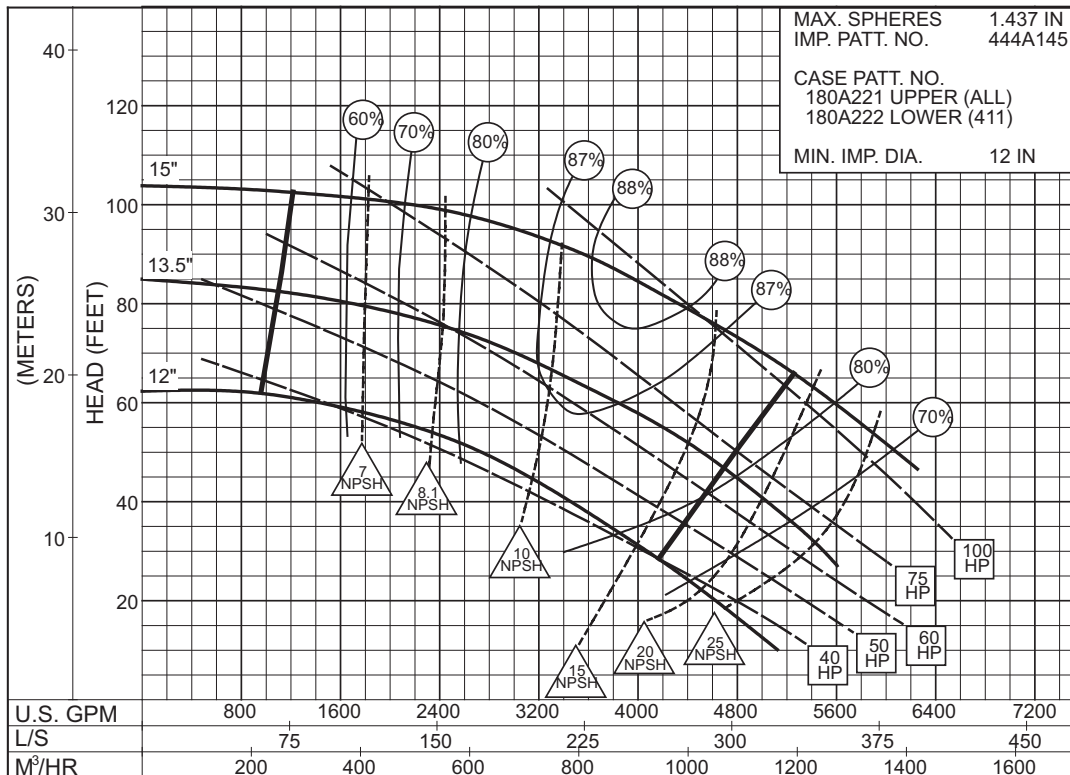
1775
RPM

SIZE : 10x12x15B

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1180



1180
RPM

10 x 12 x 15C SERIES 410

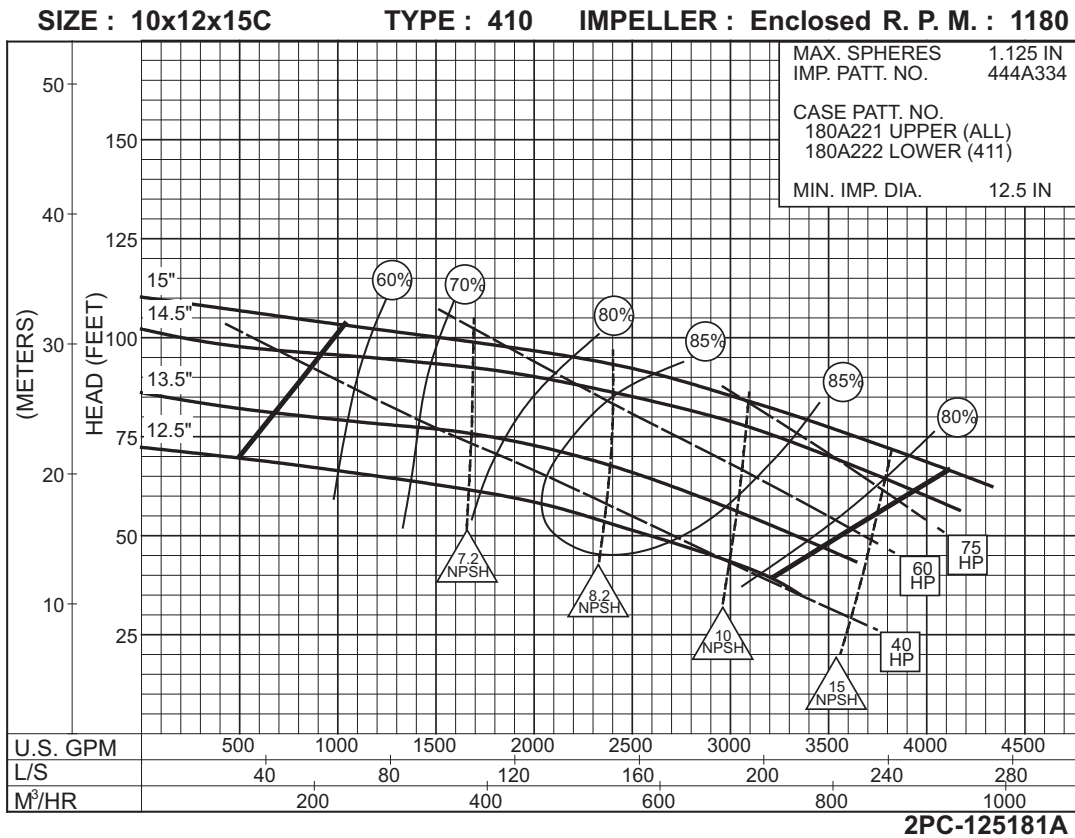
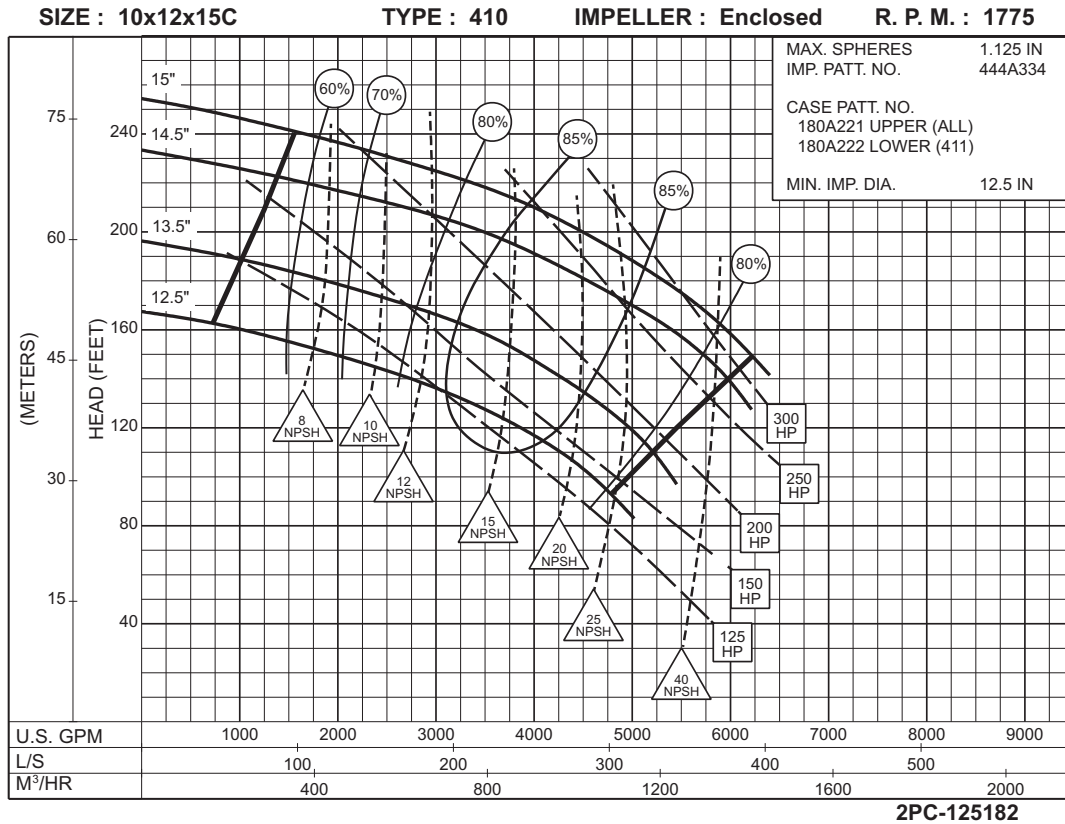
ENCLOSED IMPELLER

Section **410** Page **439**

Date **May 2013**

Supersedes Section 410 Page 439

Dated March 2007



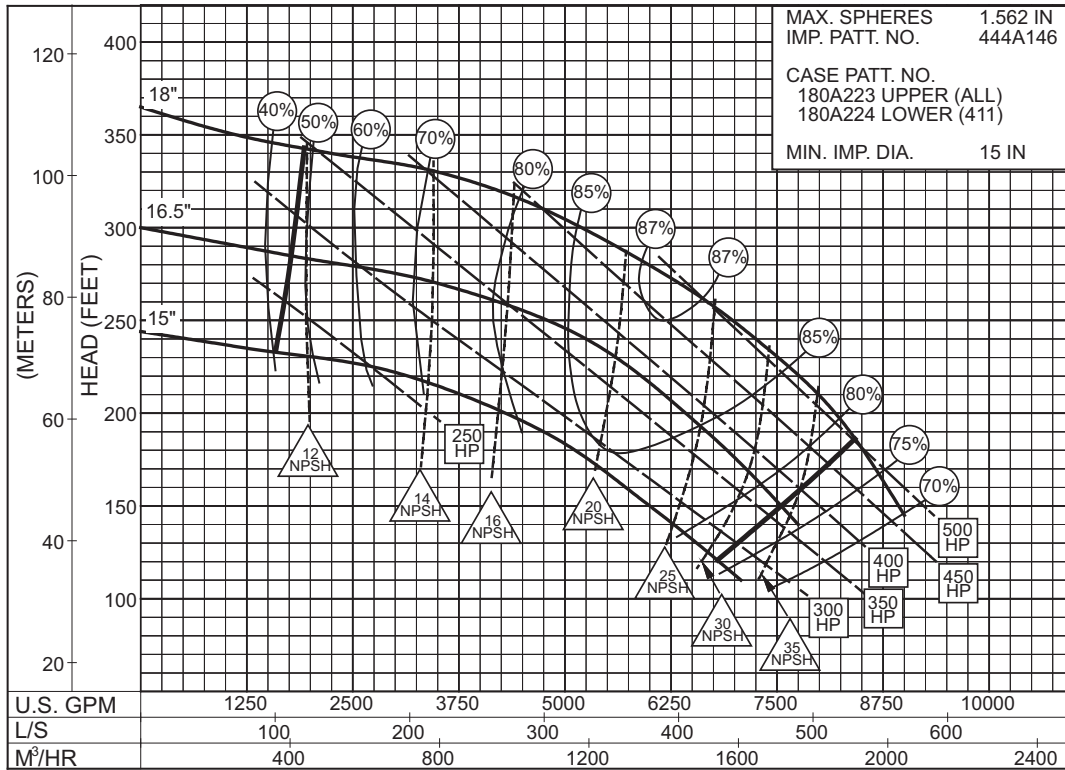
10 x 12 x 18
SERIES 410

ENCLOSED IMPELLER

SIZE : 10x12x18

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775

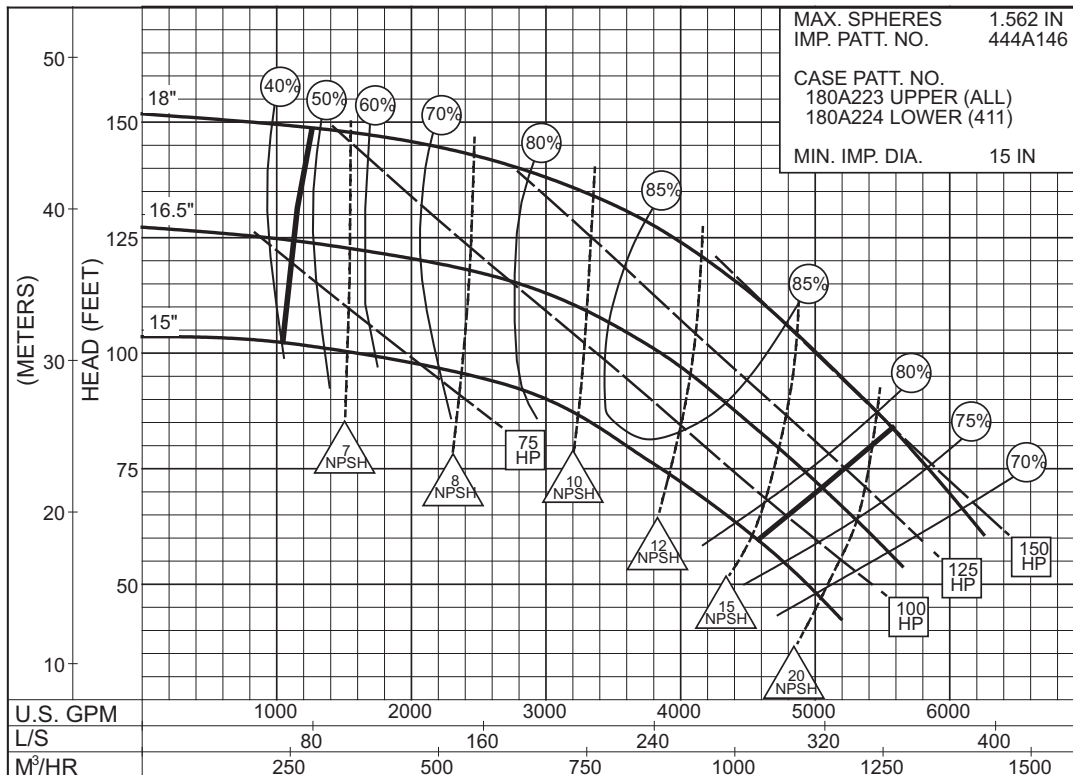


1775
 RPM

SIZE : 10x12x18

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



1180
 RPM

10x12x18D SERIES 410

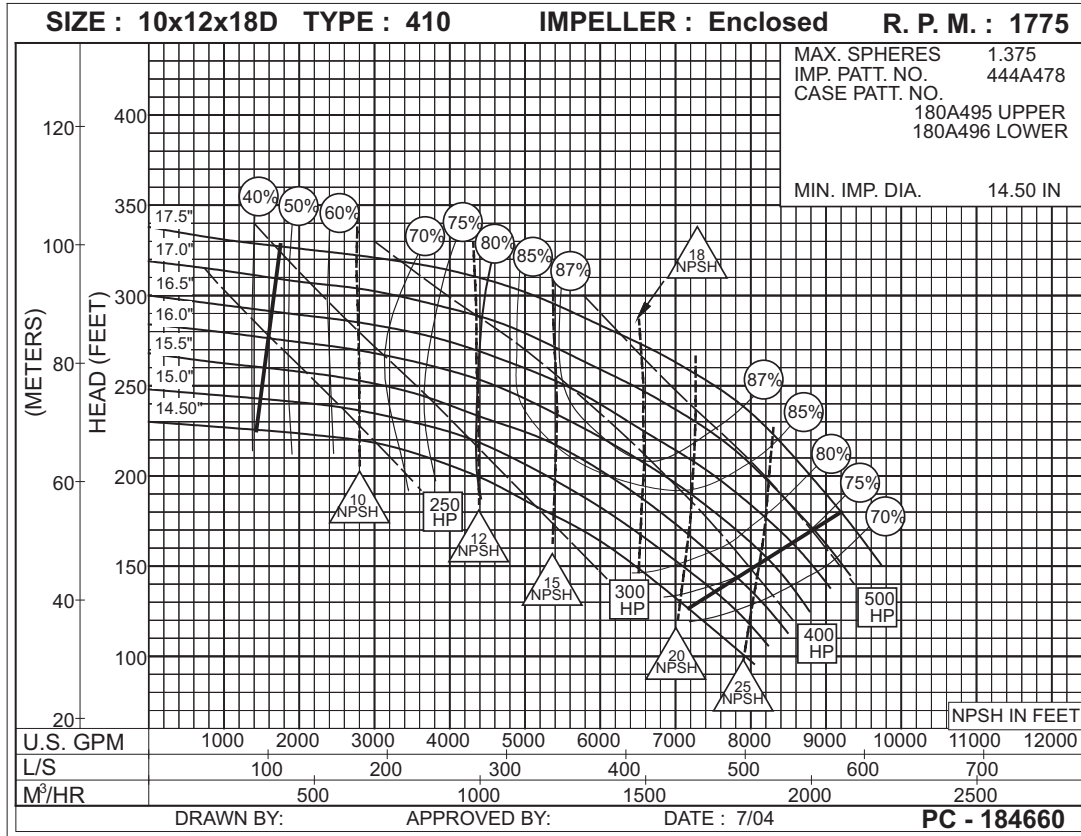
ENCLOSED IMPELLER

Section **410** Page **441**

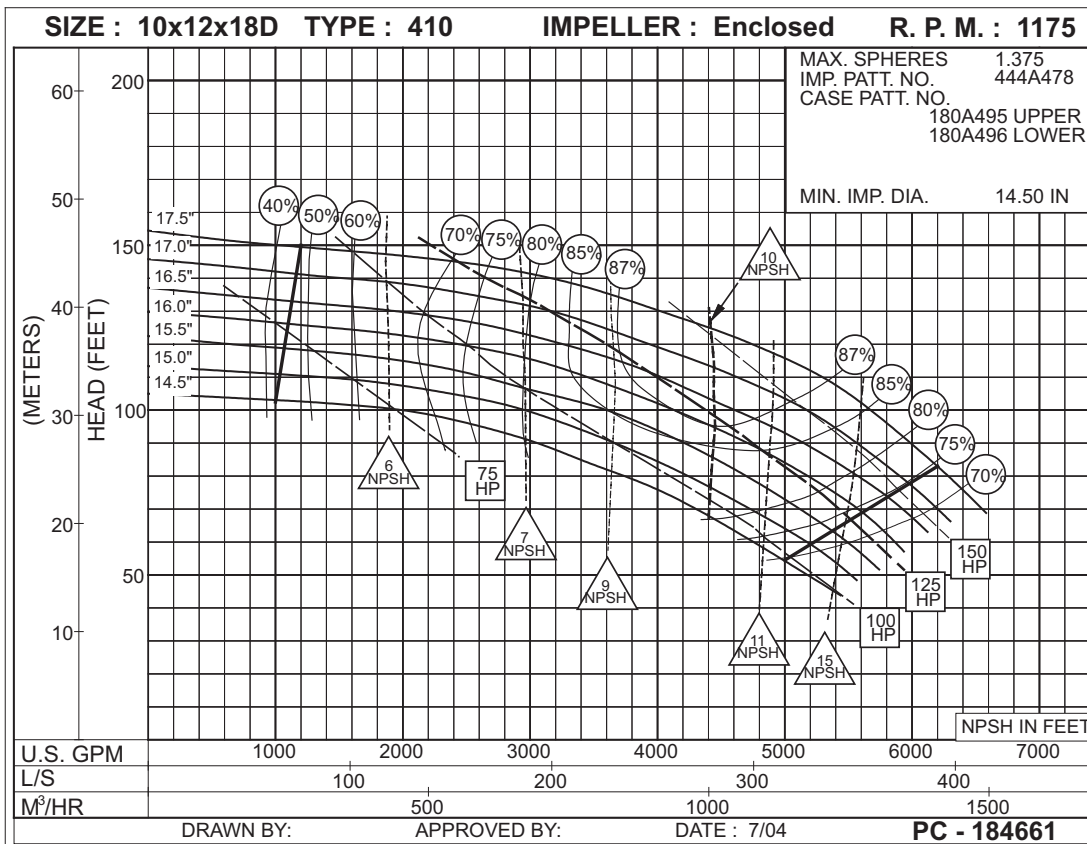
Date **May 2013**

Supersedes Section 410 Page 441

Dated March 2007



1775
RPM



1175
RPM

12 x 14 x 15B SERIES 410

ENCLOSED IMPELLER

Section **410** Page **443**

Date **May 2013**

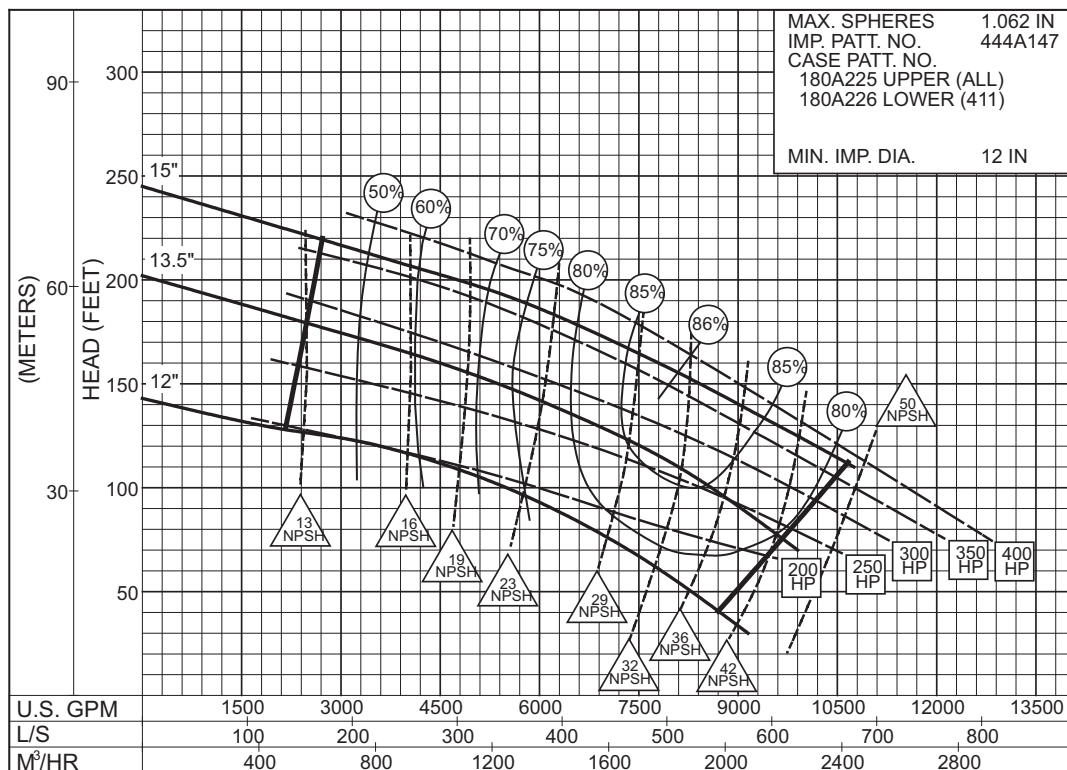
Supersedes Section 410 Page 443

Dated March 2007

SIZE : 12x14x15B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1775



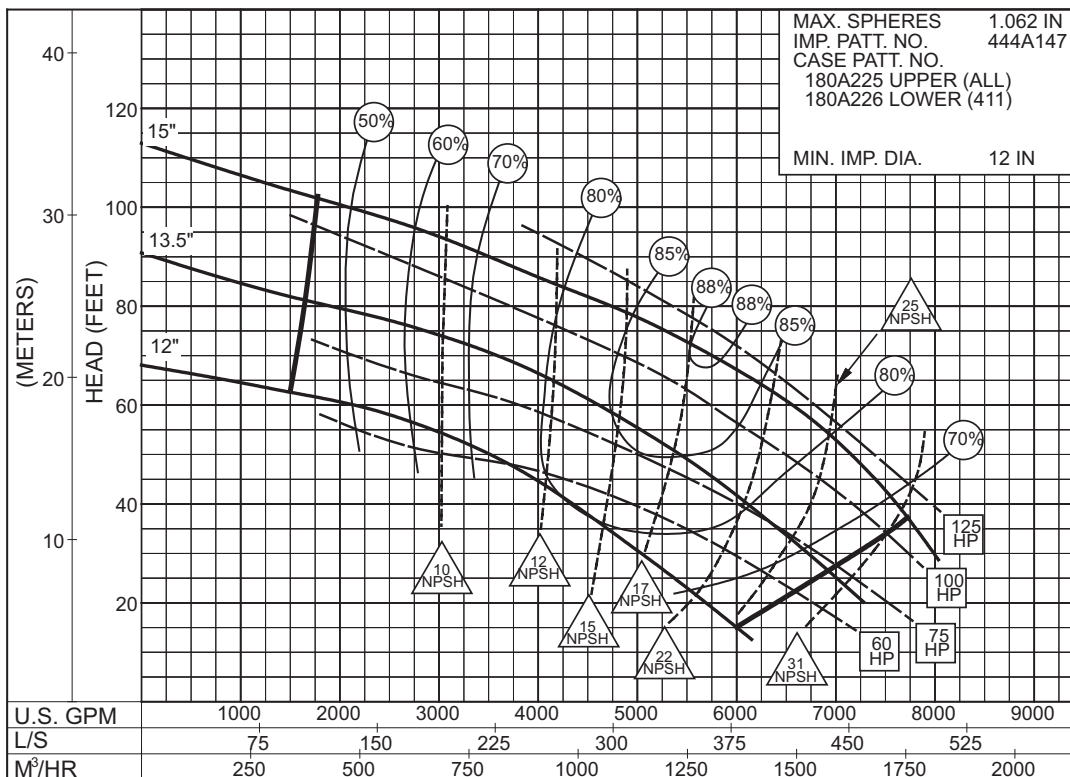
2PC-132822B

1775
RPM

SIZE : 12x14x15B

TYPE : 410

IMPELLER : Enclosed R. P. M. : 1180



2PC-132823B

1180
RPM

12 x 14 x 18A
SERIES 410

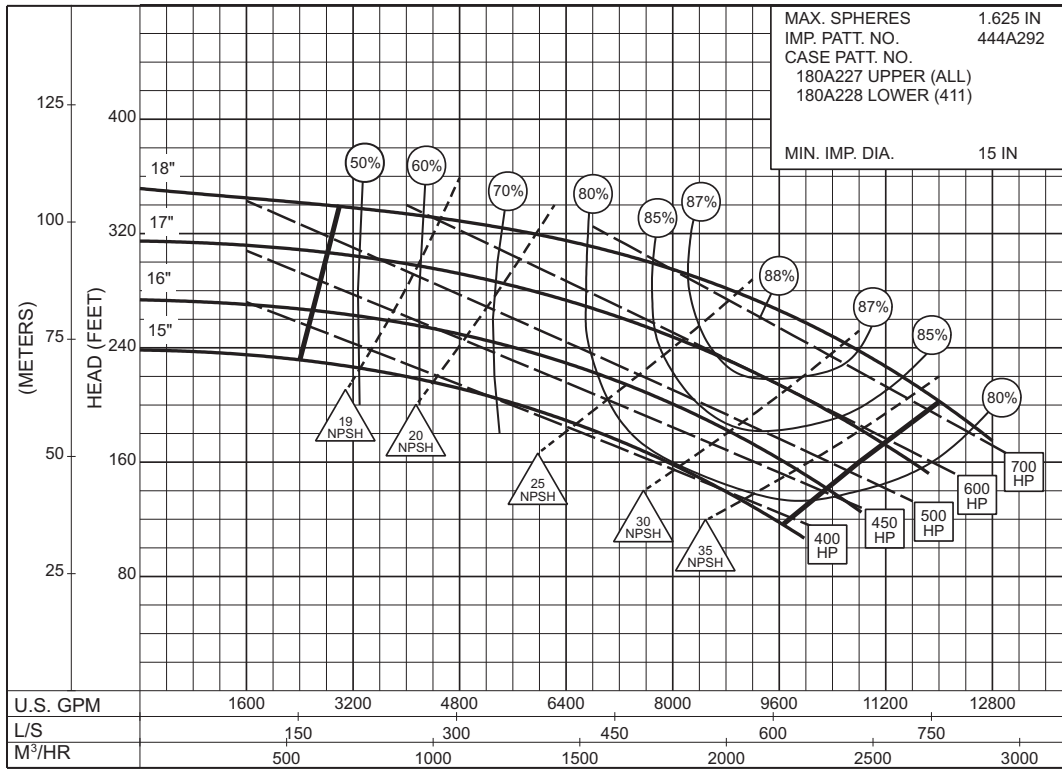
ENCLOSED IMPELLER

SIZE : 12x14x18A

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1775



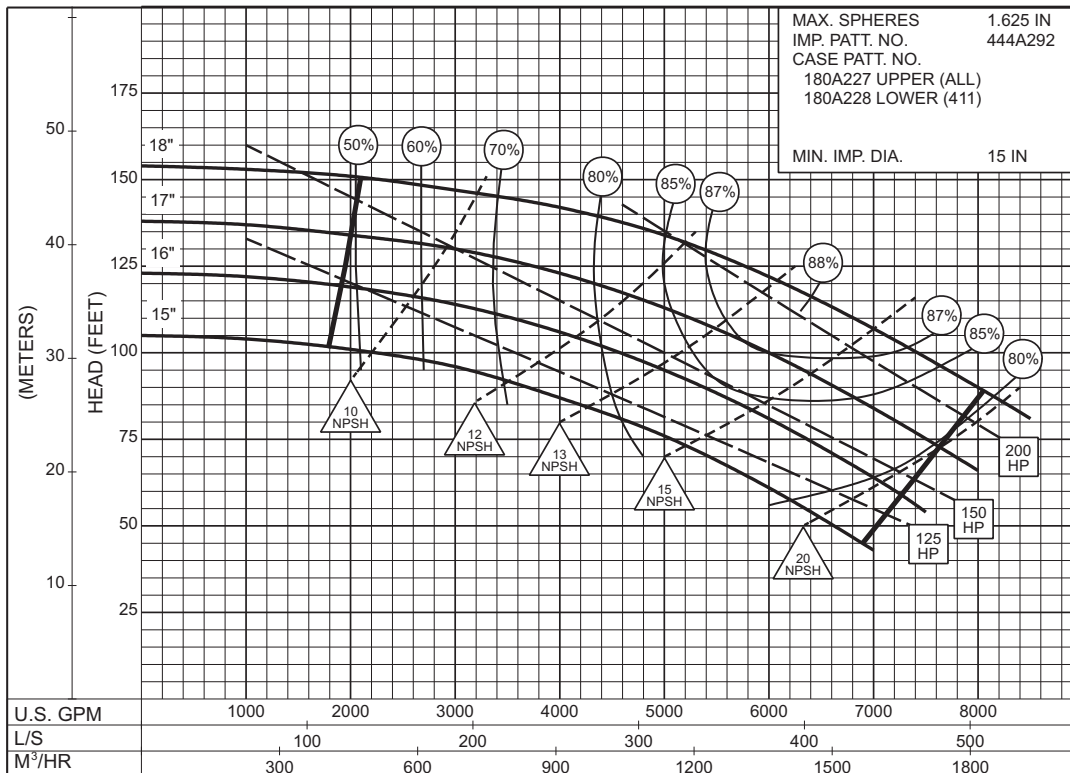
1775
 RPM

SIZE : 12x14x18A

TYPE : 410

IMPELLER : Enclosed

R. P. M. : 1175



1175
 RPM

14 x 16 x 18 SERIES 410

ENCLOSED IMPELLER

Section **410** Page **445**

Date **May 2013**

Supersedes Section 410 Page 445

Dated March 2007

