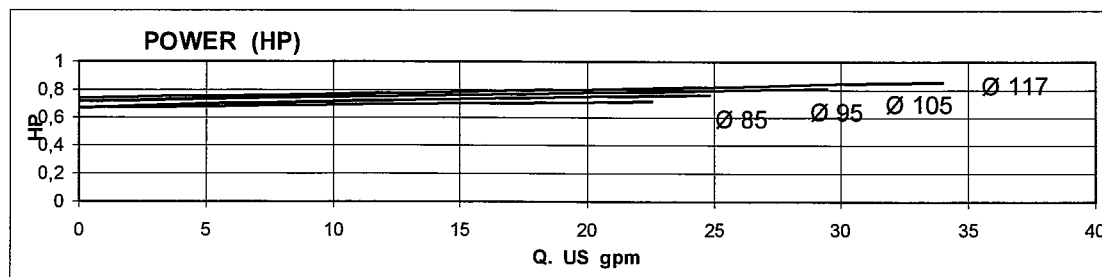
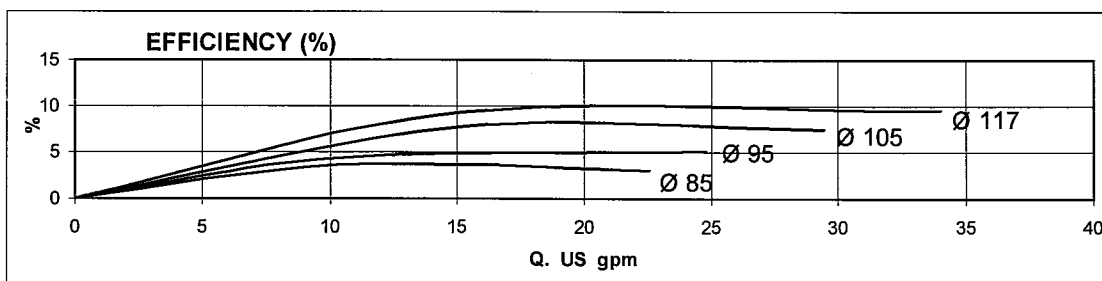
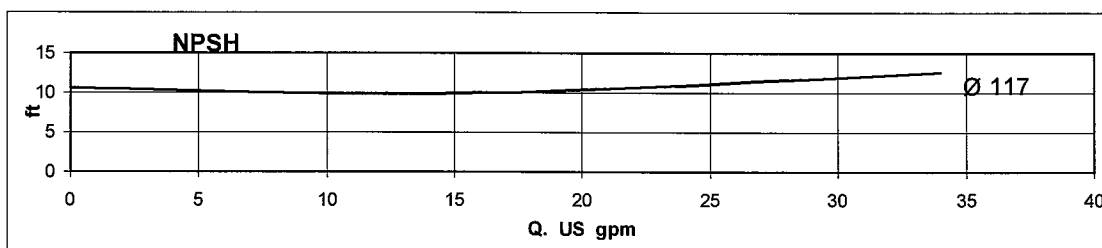
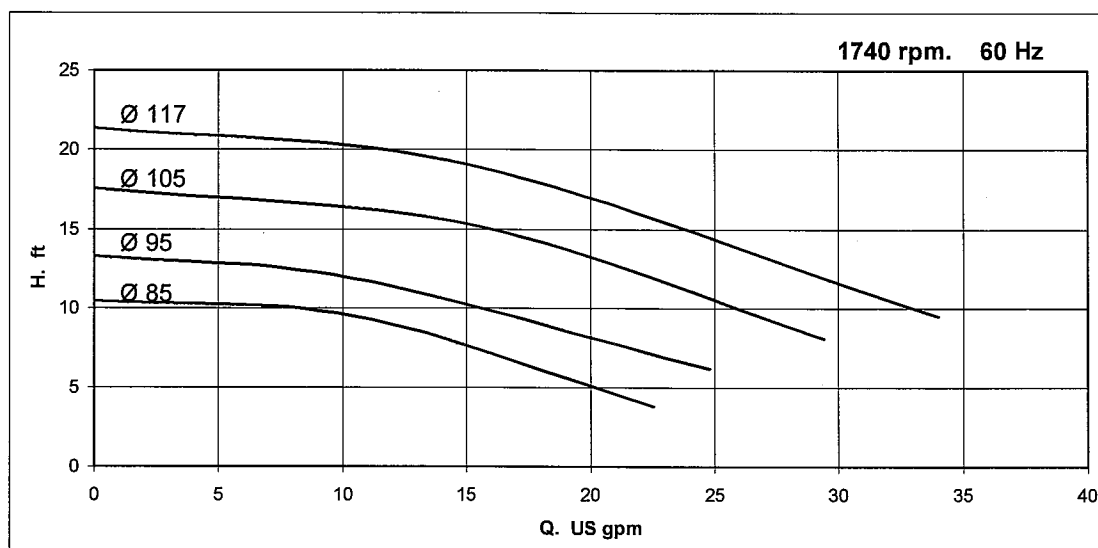




CHARACTERISTICS CURVES

BT - BA - 2.10



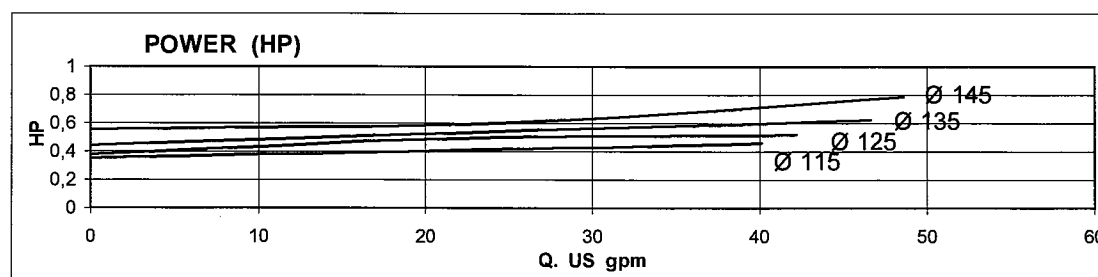
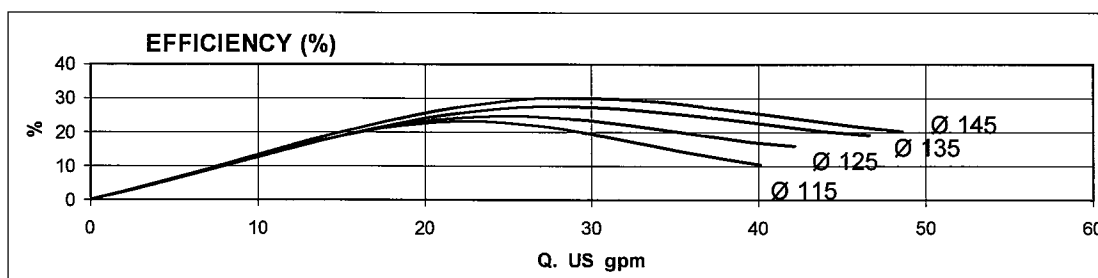
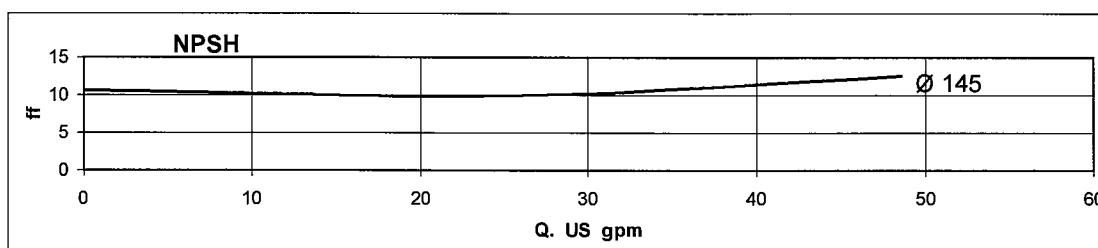
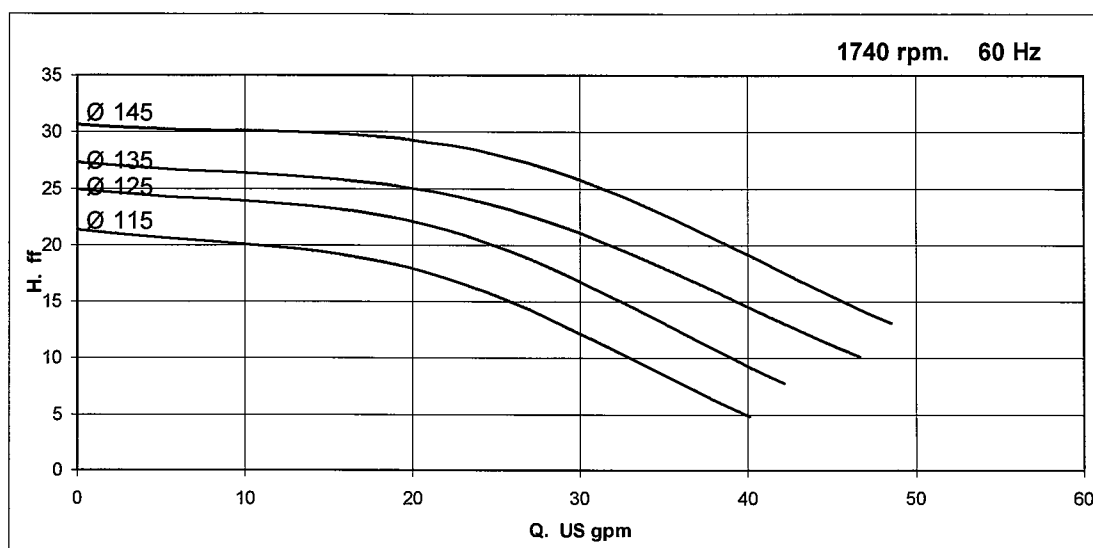
OBTAINED WITH WATER AT 70° F.

H.T. N° 27895E US
IA-30347 Ed.01/09



CHARACTERISTICS CURVES

BT - BA - 3.12



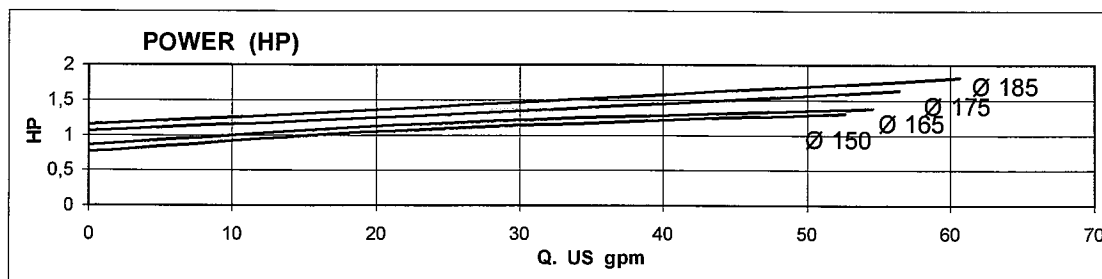
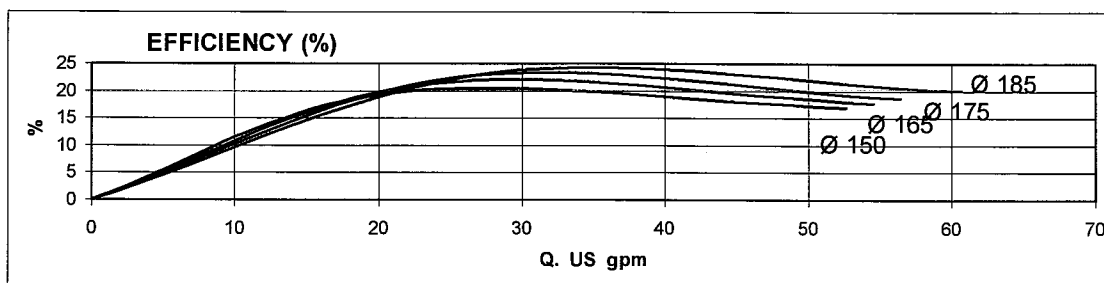
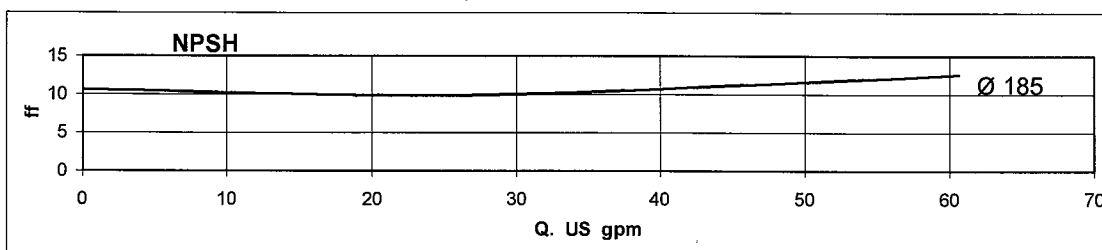
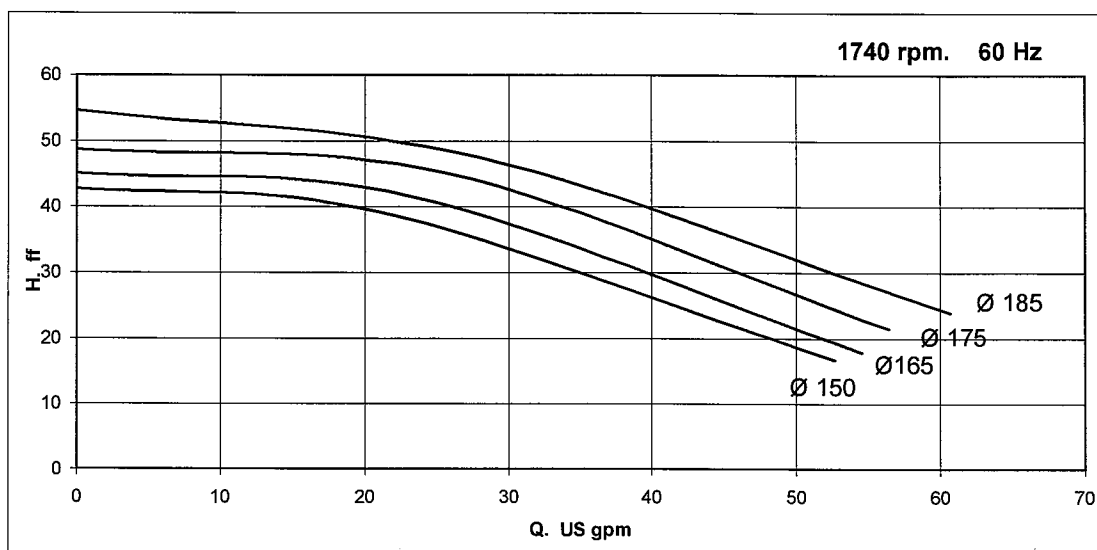
OBTAINED WITH WATER AT 70° F.

HT. N°. 27796E US
IA-30134 Ed. 01/09



CHARACTERISTICS CURVES

BT - BA - 3.16



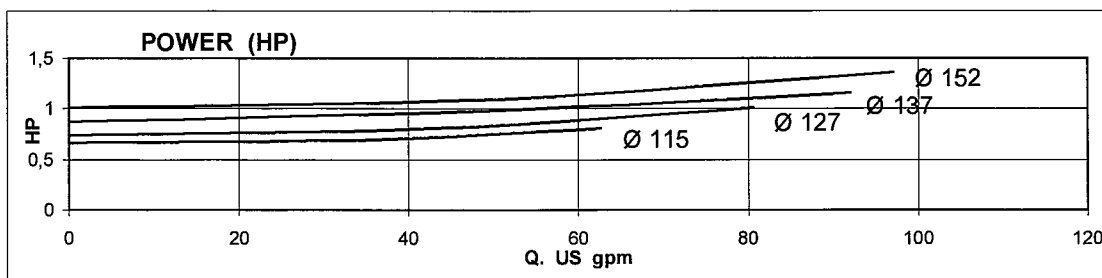
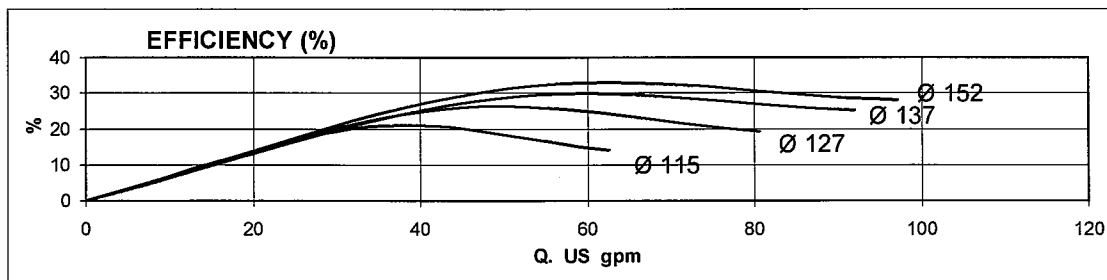
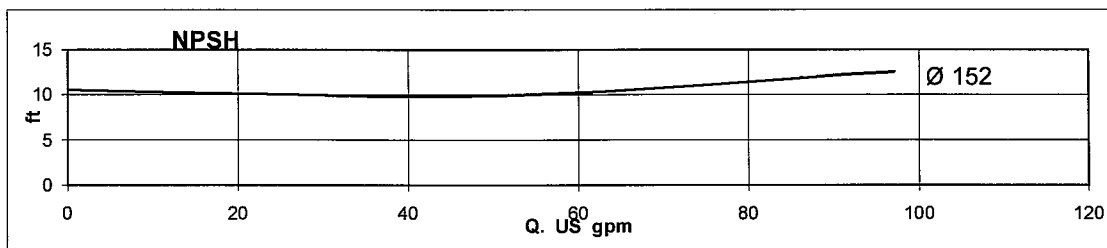
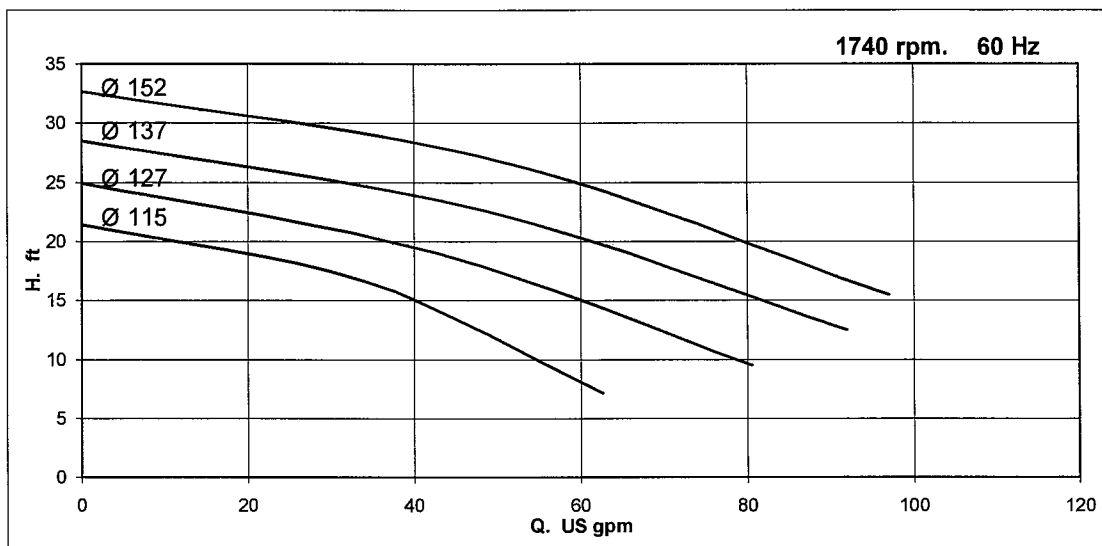
OBTAINED WITH WATER AT 70° F.

HT. n°. 27899 US
IA-30159 Ed. 01/09



CHARACTERISTICS CURVES

BT - BA - 4.12



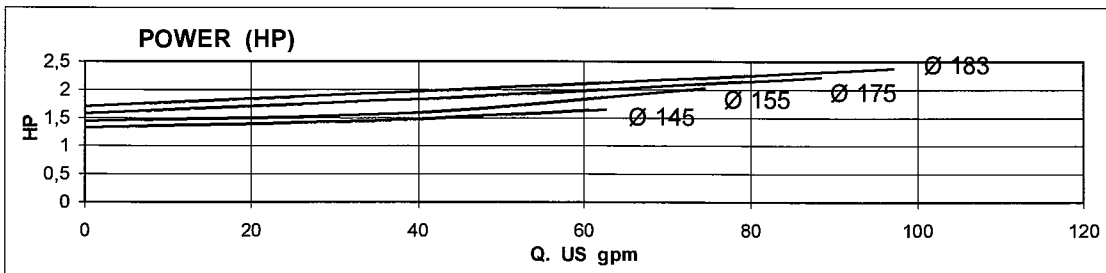
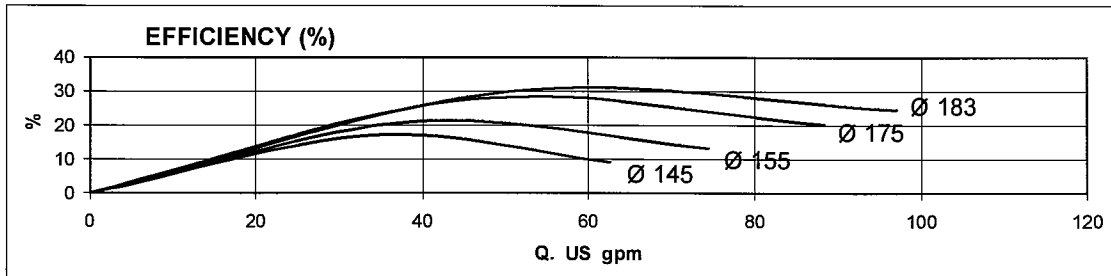
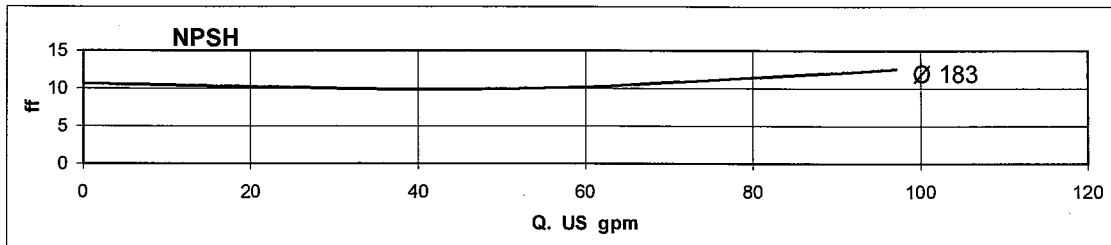
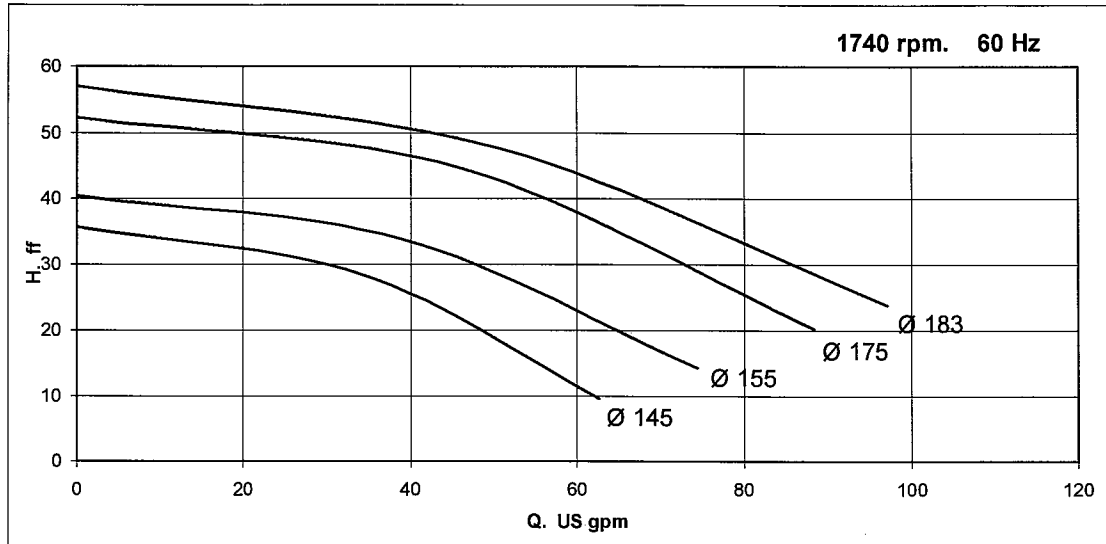
OBTAINED WITH WATER AT 70° F.

HT. N. 27798E US
IA-27702 Ed. 01/09



CHARACTERISTICS CURVES

BT - BA - 4.16



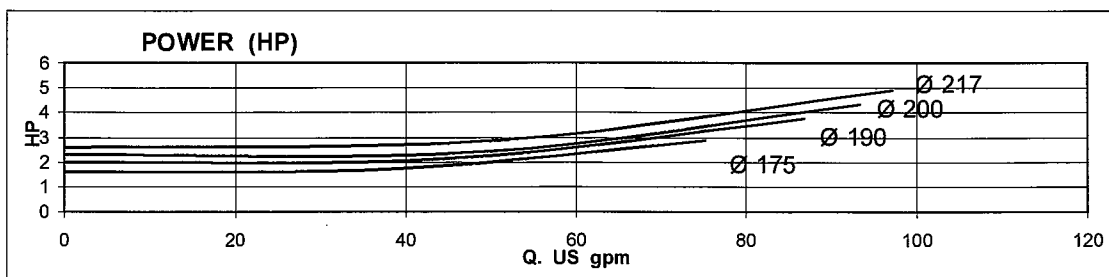
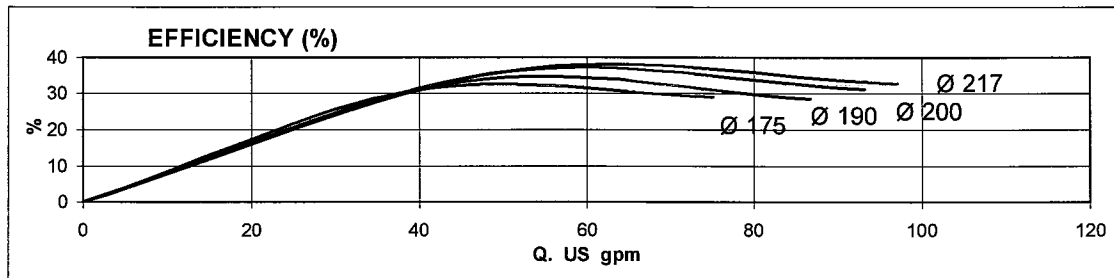
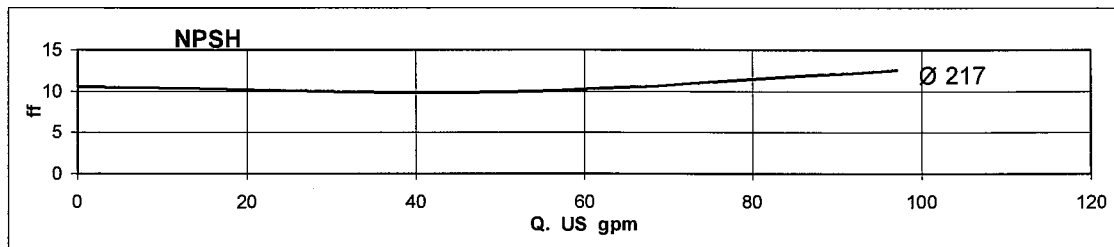
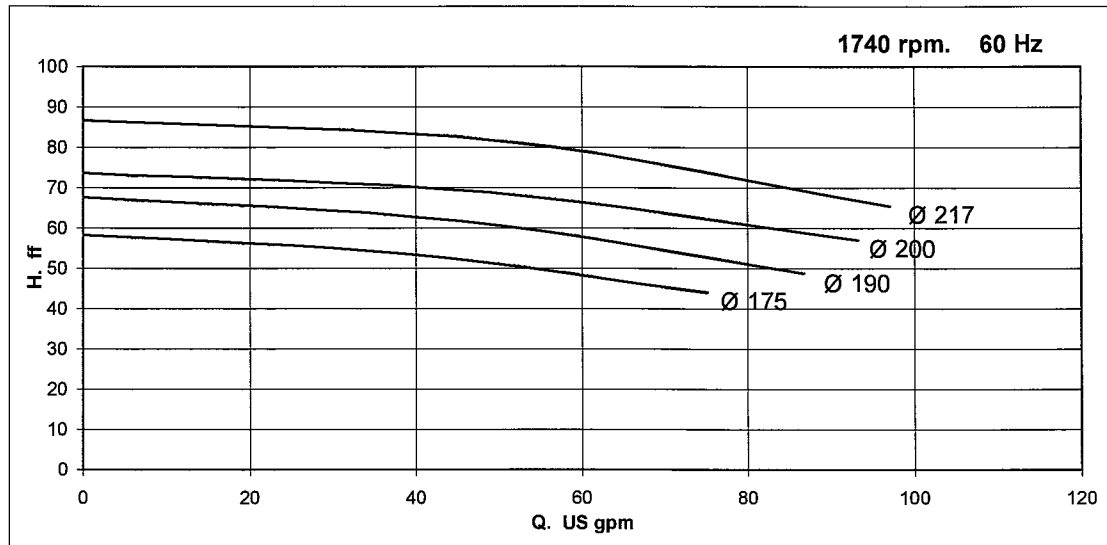
OBTAINED WITH WATER AT 70° F.

HT. N°. 27880E US
IA-26000 Ed. 01/09



CHARACTERISTICS CURVES

BT - BA - 4.20



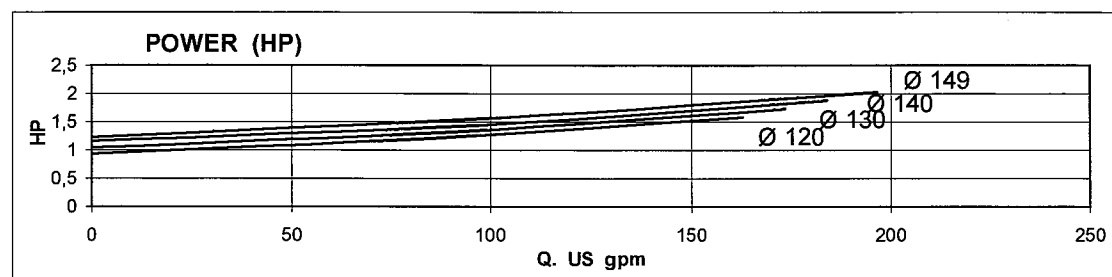
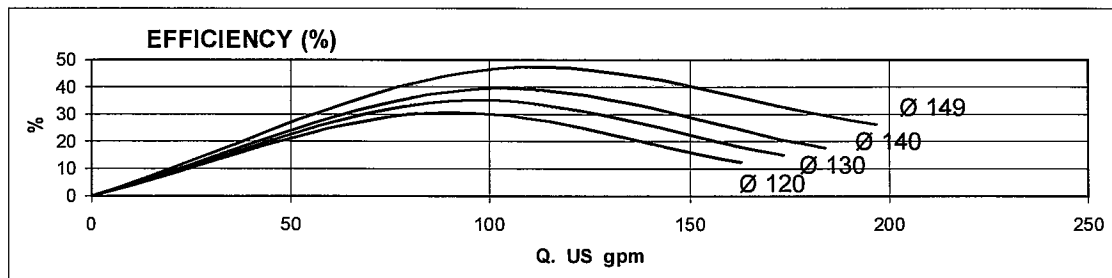
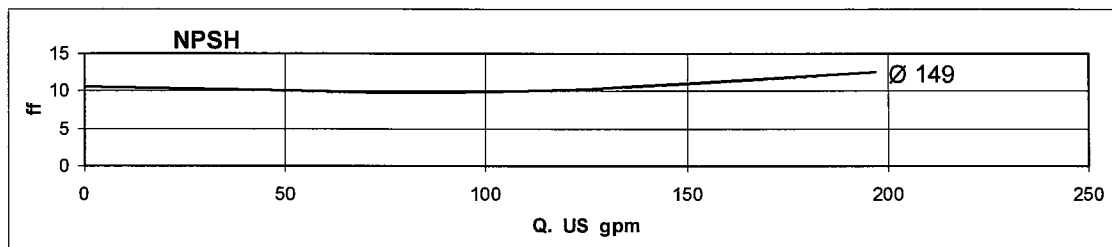
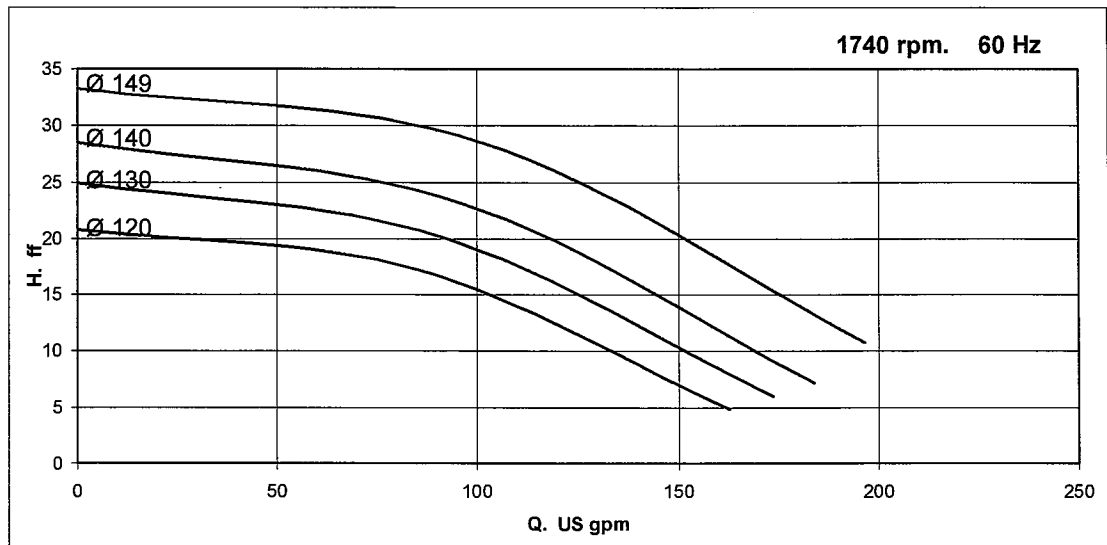
OBTAINED WITH WATER AT 70° F.

H.T. N° 27867E US
IA-27282 Ed. 01/09



CHARACTERISTICS CURVES

BT - BA - 5.12



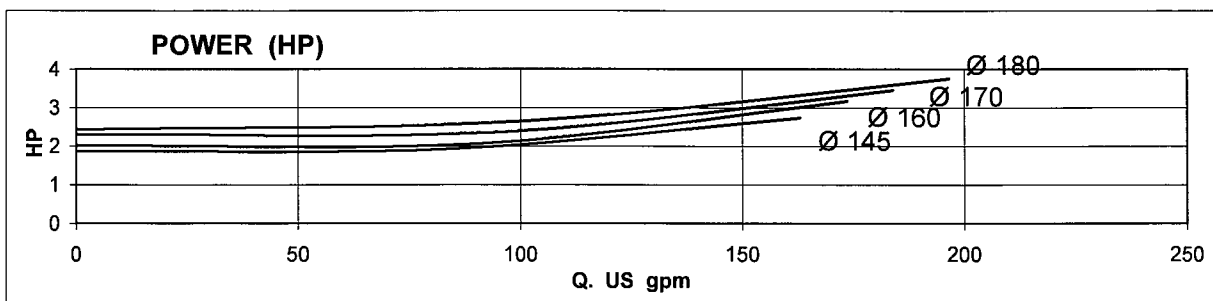
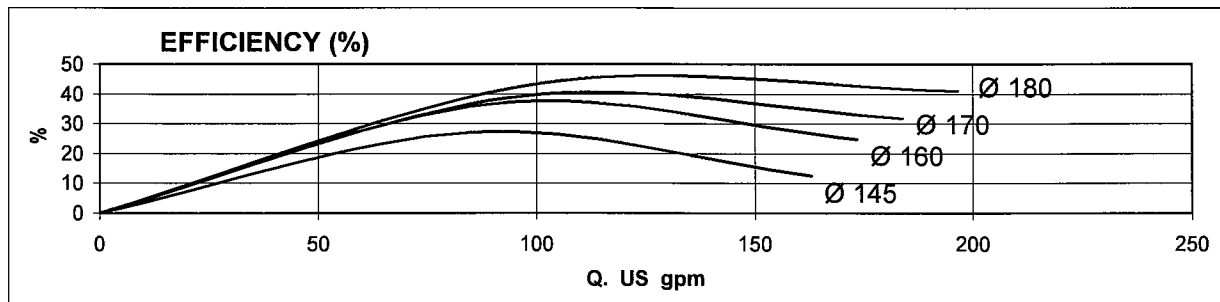
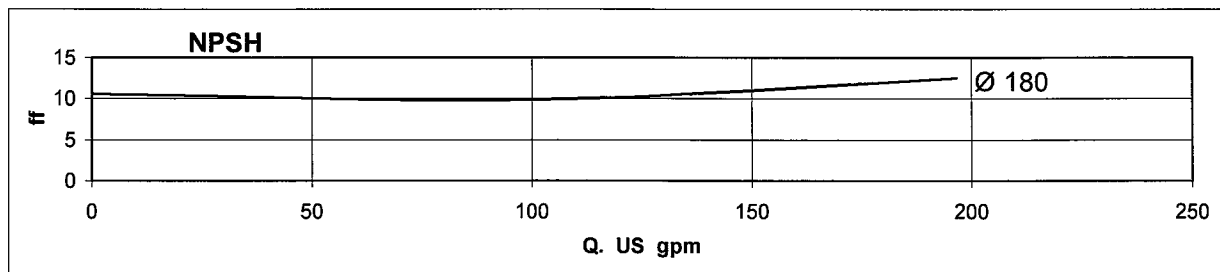
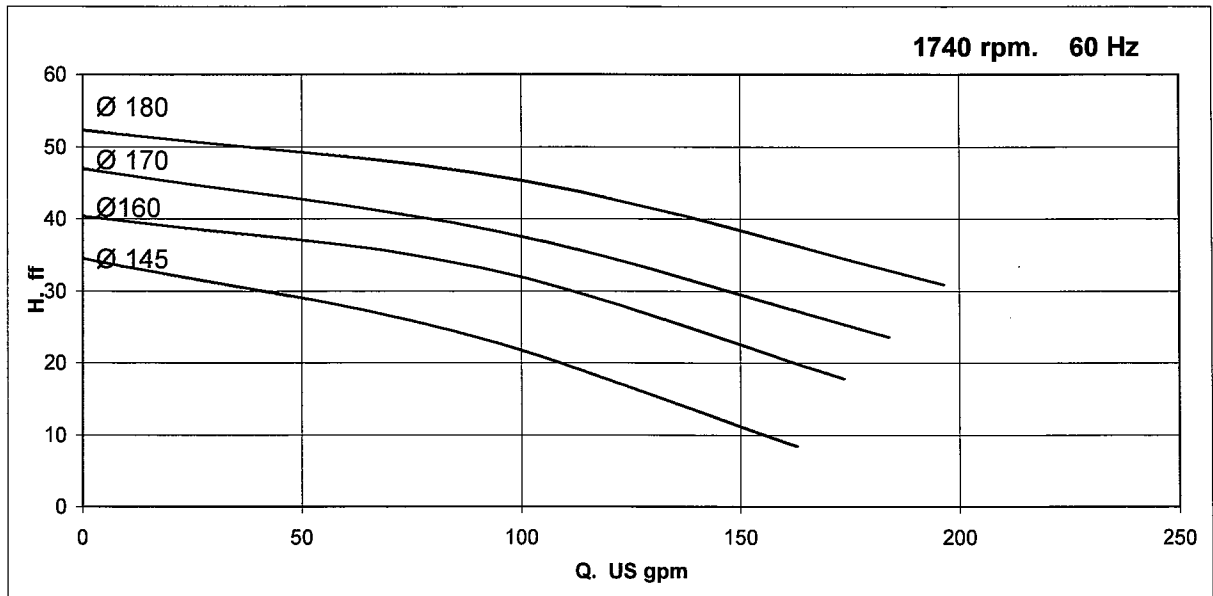
OBTAINED WITH WATER AT 70° F.

HT. N°. 27856E US
IA-28008 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.16



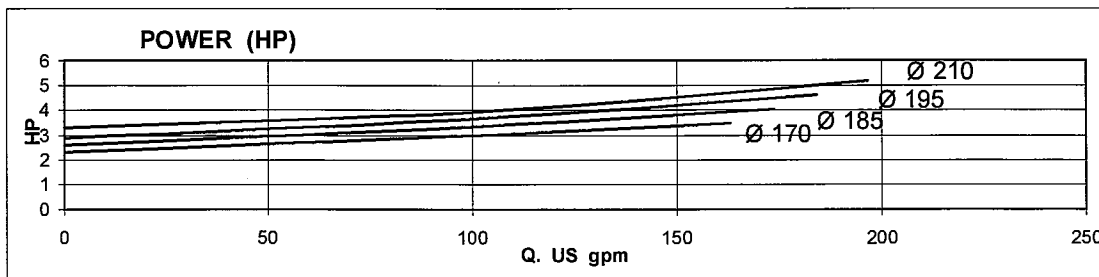
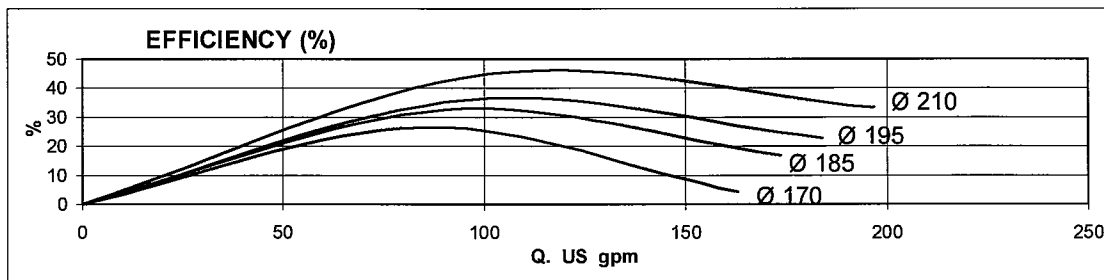
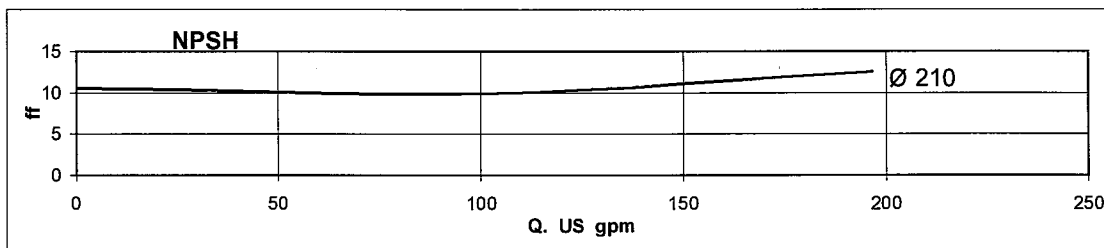
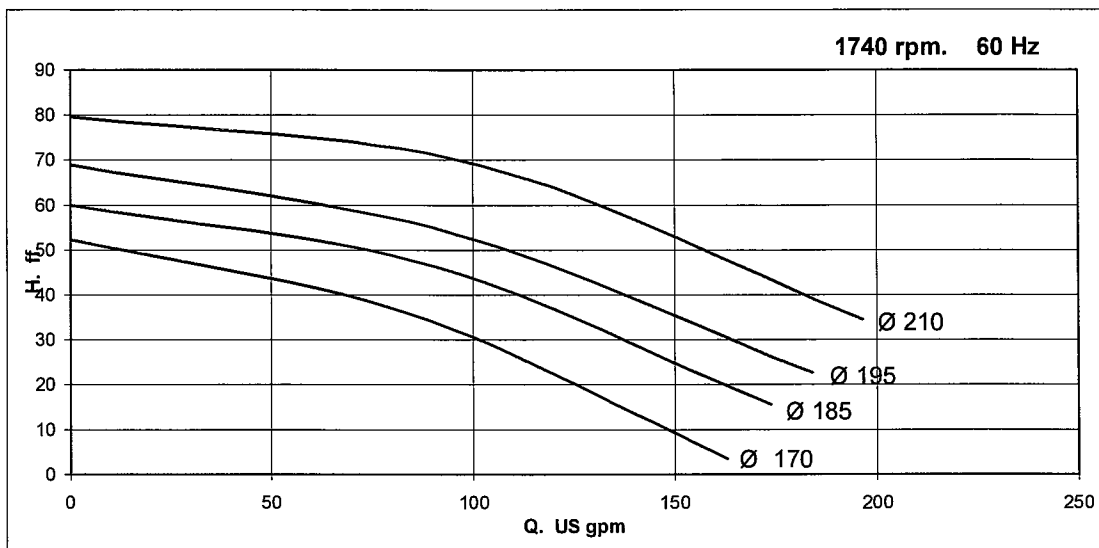
OBTAINED WITH WATER AT 70° F.

HT. N°. 27975 US
IA-26329 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.20



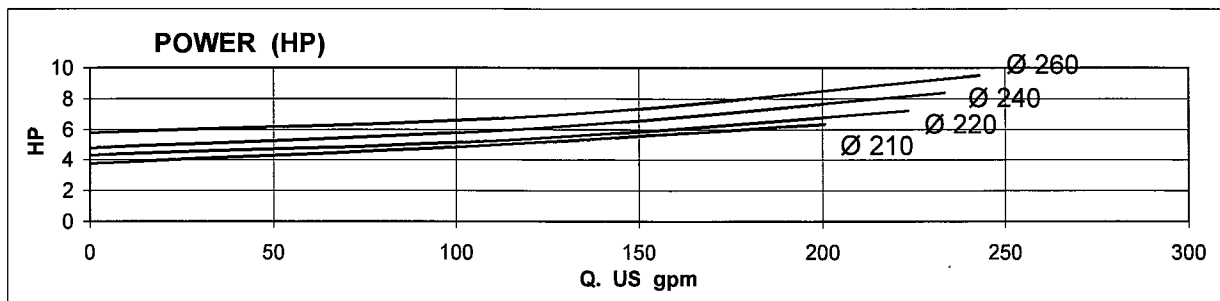
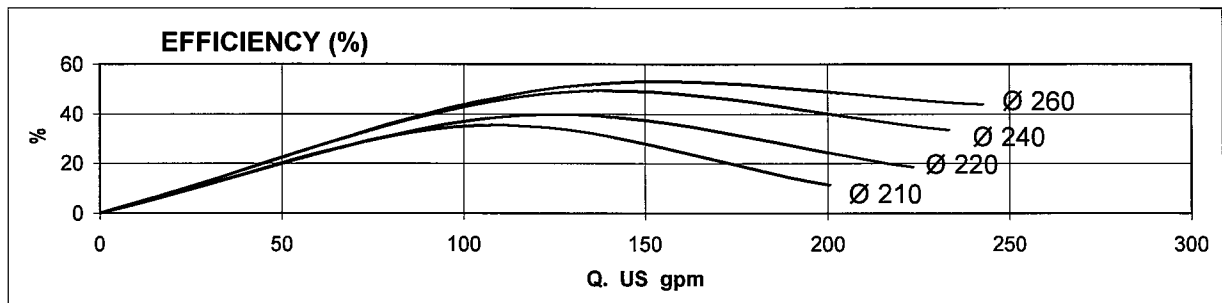
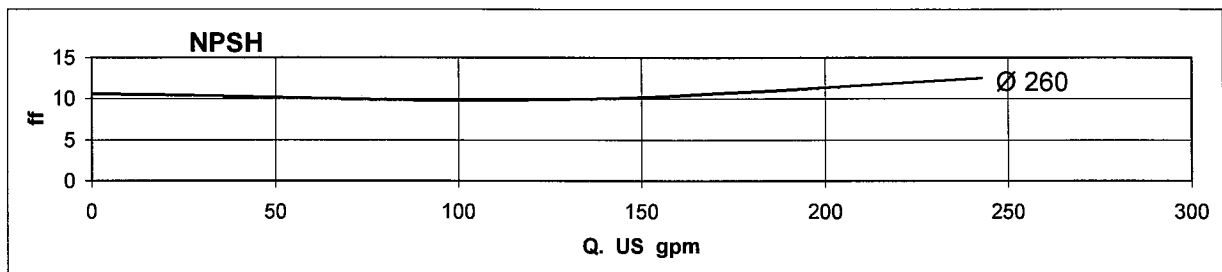
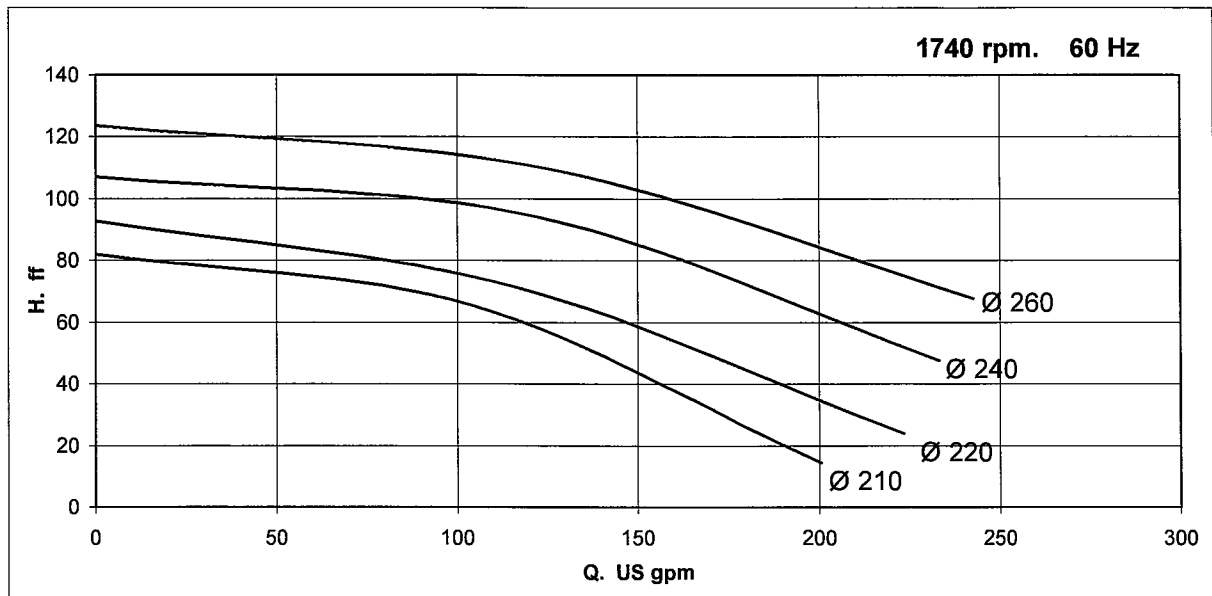
OBTAINED WITH WATER AT 70° F.

H.T. N°.27911 US
IA-26405 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.25



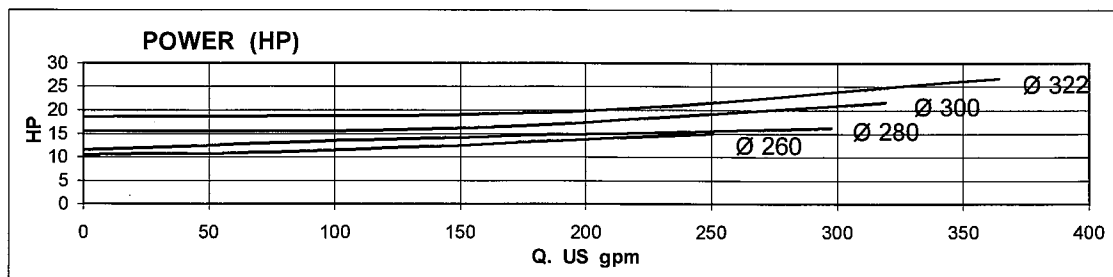
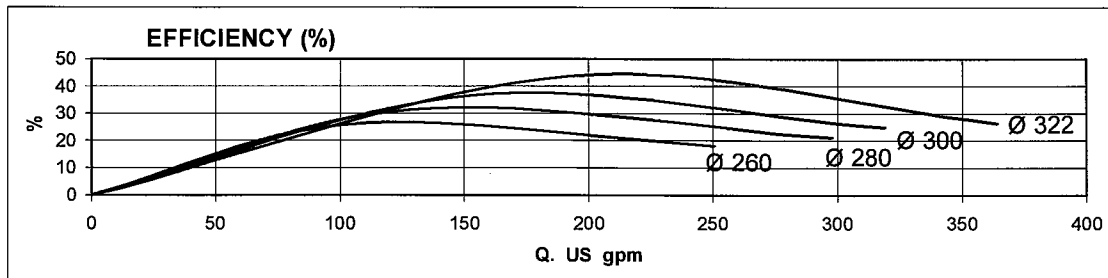
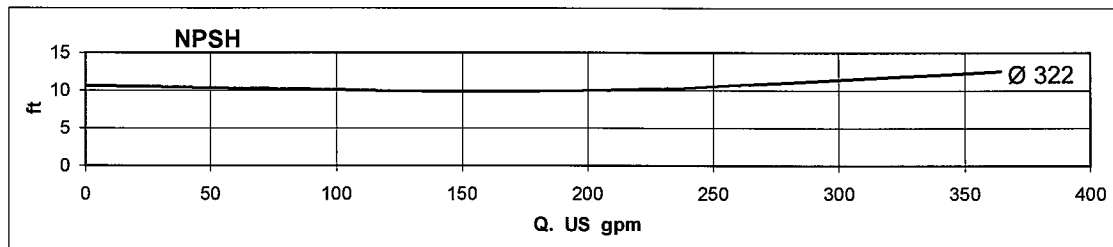
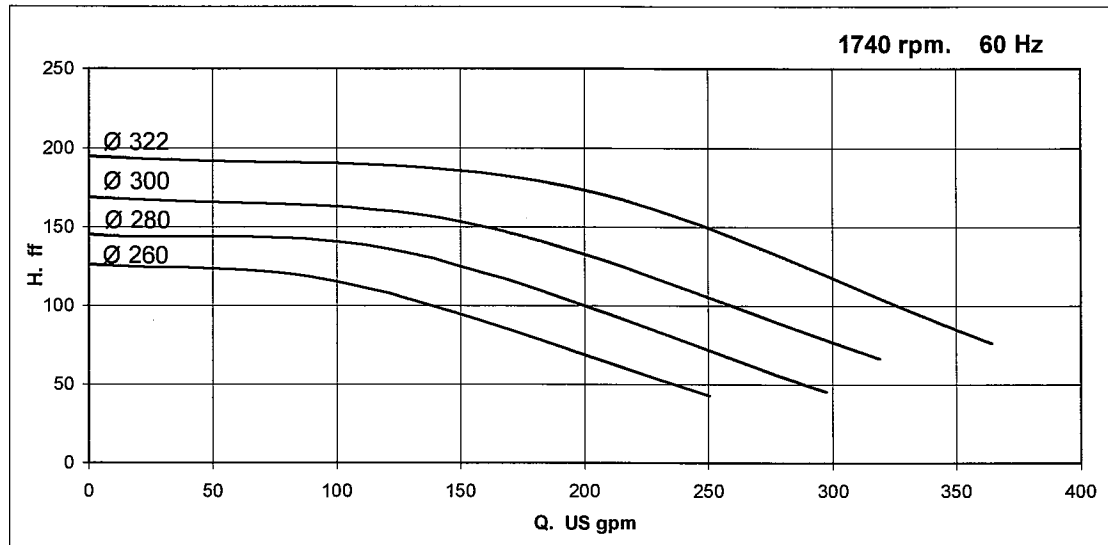
OBTAINED WITH WATER AT 70° F.

HT. N°. 27921 US
IA-23156 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.31



OBTAINED WITH WATER AT 70° F.

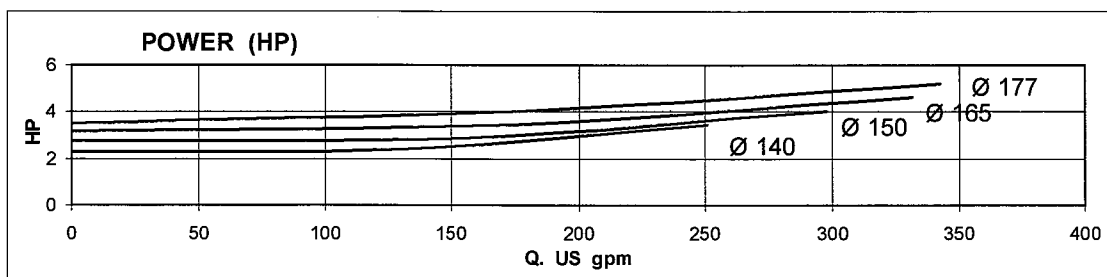
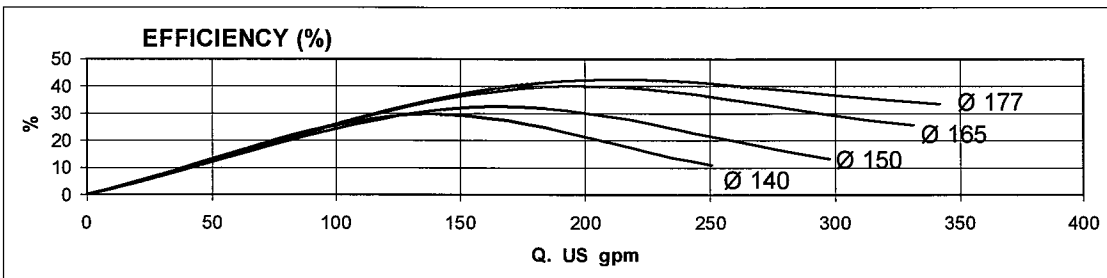
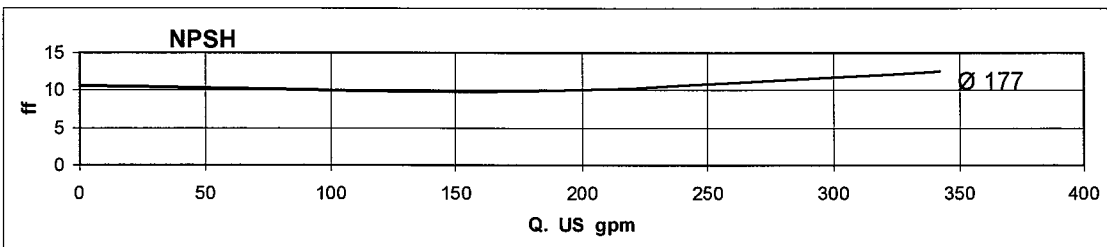
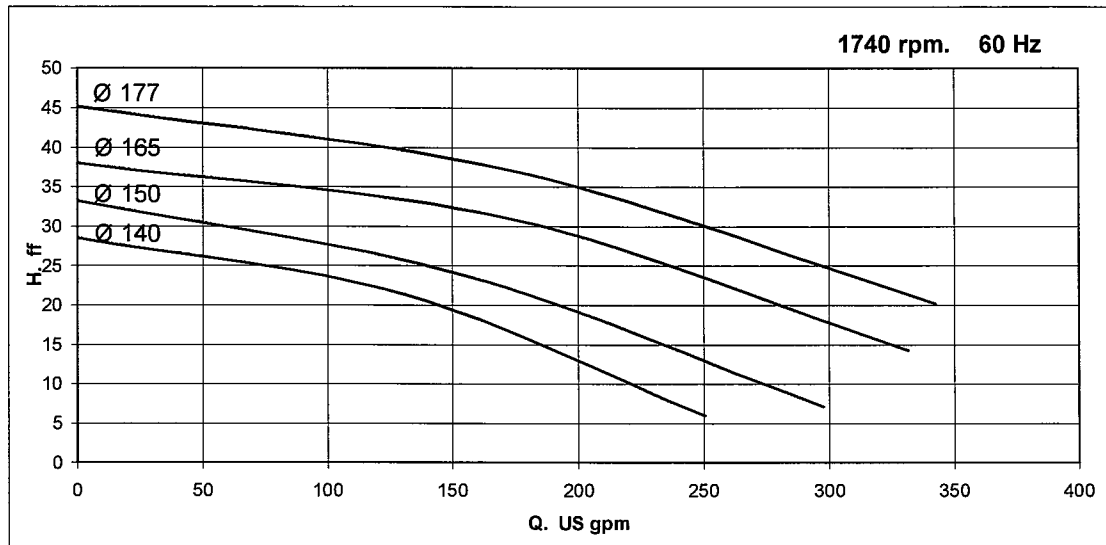
HT. N. 27839 US

IA-24912 Ed. 01/09



CHARACTERISTICS CURVES

BT - 6.16



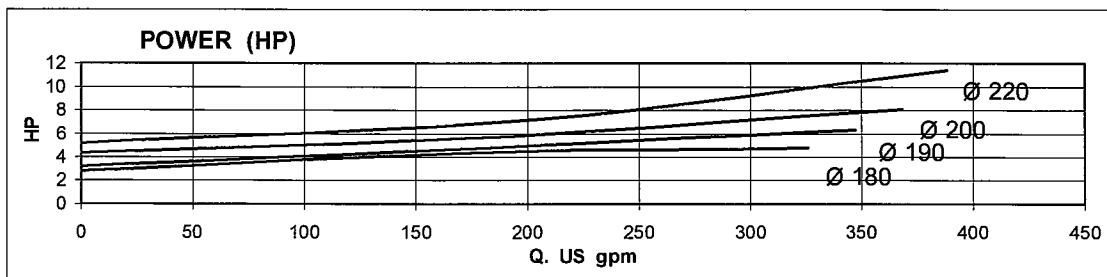
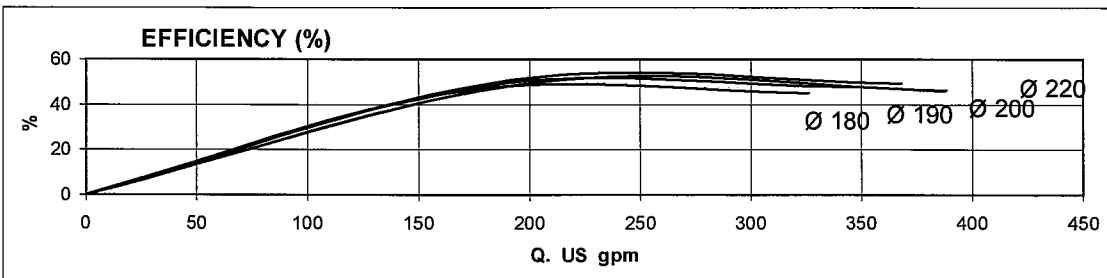
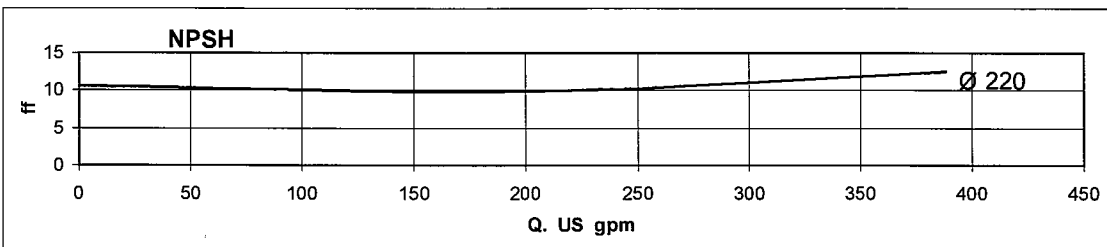
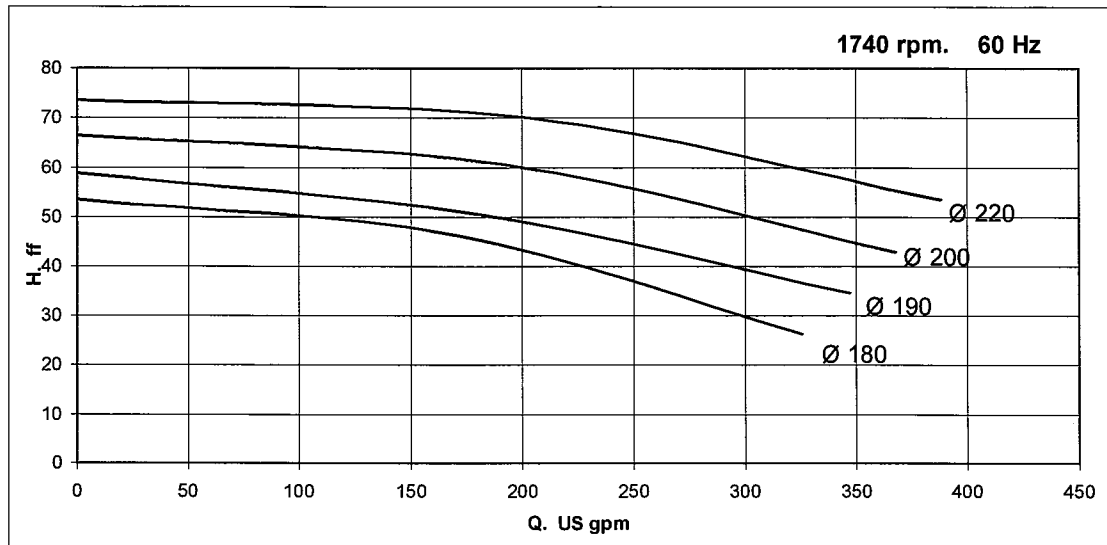
OBTAINED WITH WATER AT 70° F.

HT. N°. 27910E US
IA-25810 Ed. 01/09



CHARACTERISTICS CURVES

BT - 6.20



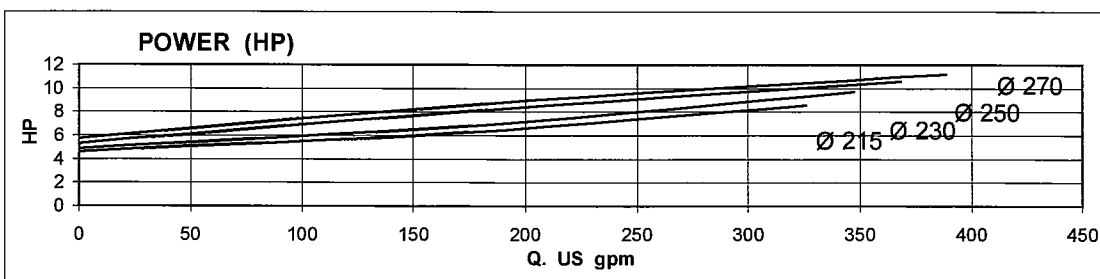
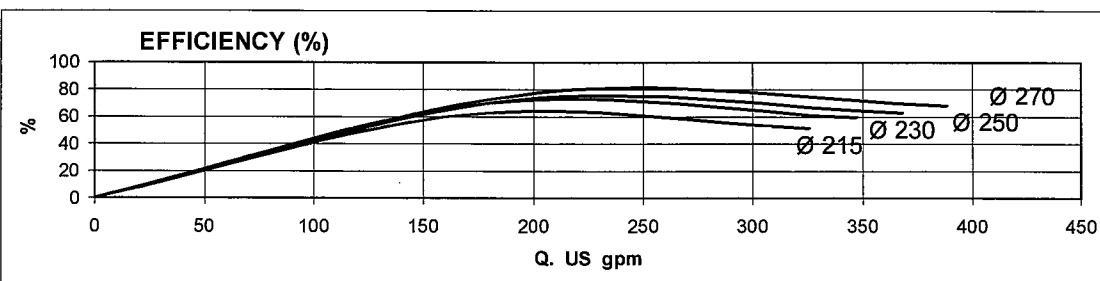
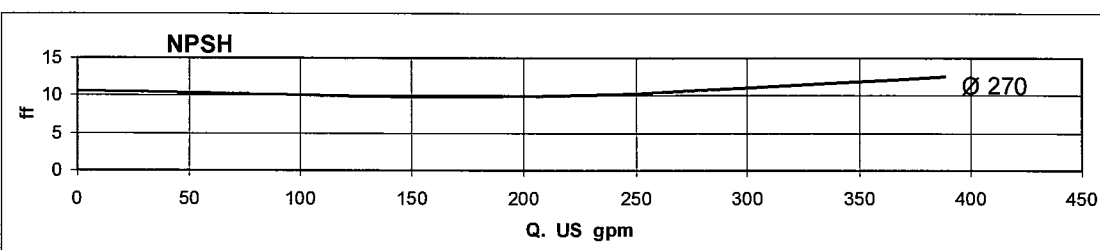
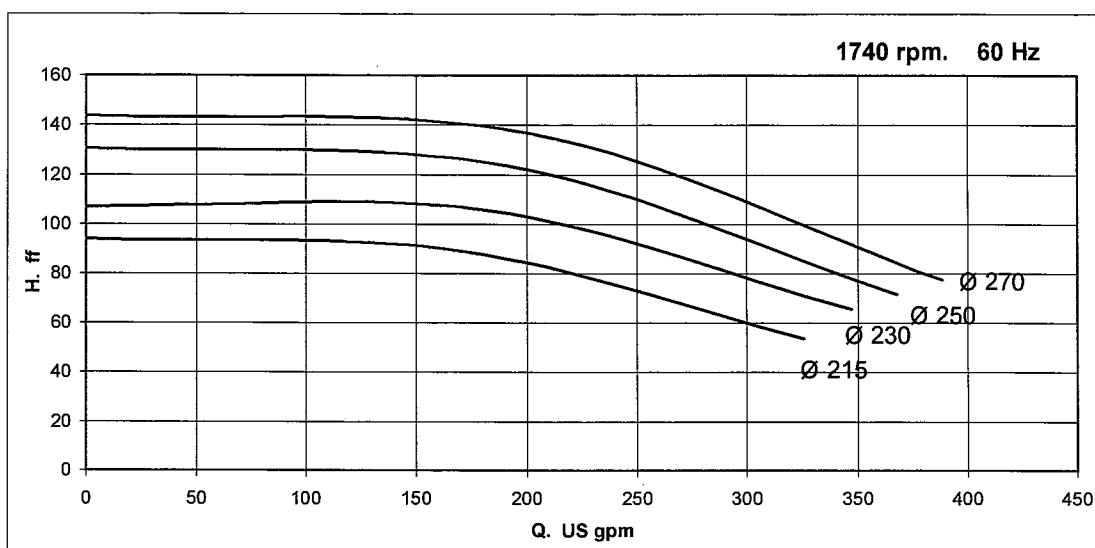
OBTAINED WITH WATER AT 70° F.

HT. N°. 27573E US
IA-19212N Ed. 01/09



CHARACTERISTICS CURVES

BT - 6.25



OBTAINED WITH WATER AT 70° F.

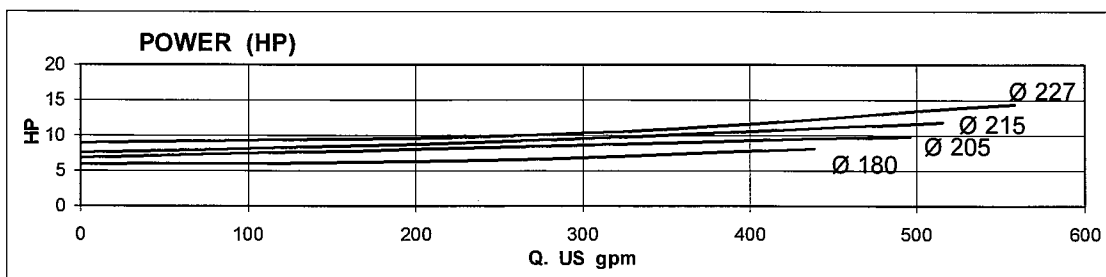
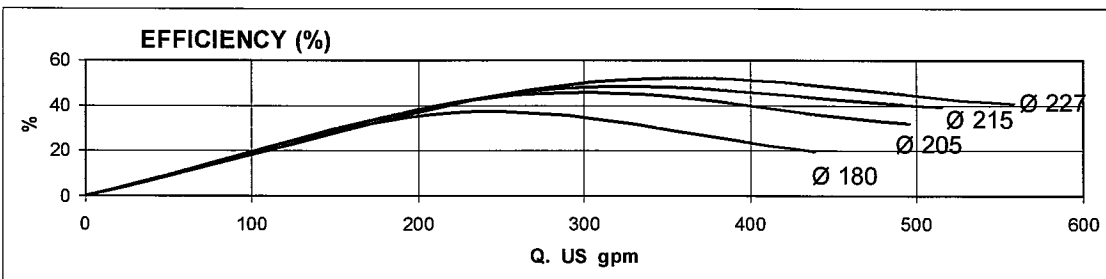
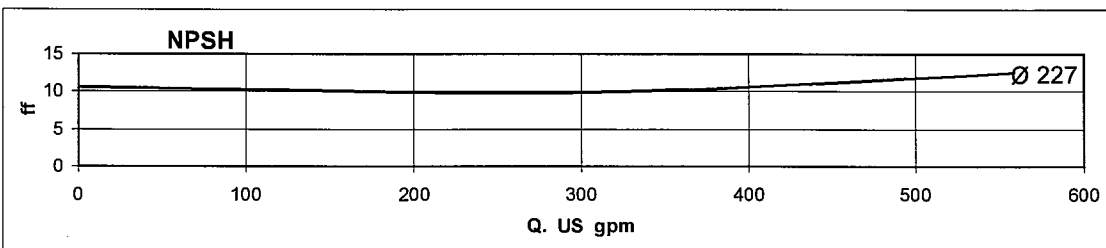
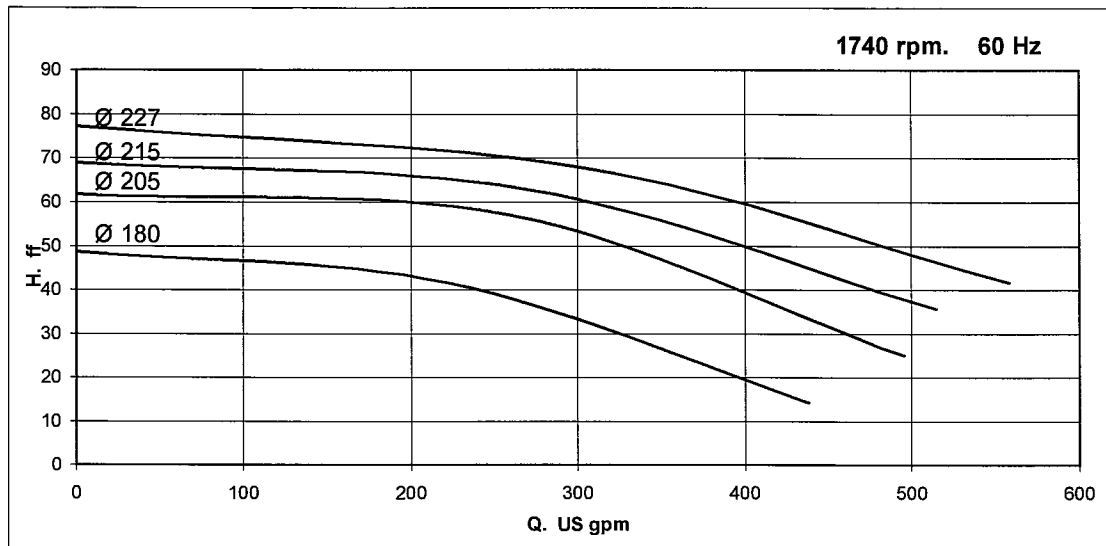
HT. N°. 27859 US

IA-25810 Ed. 01/09



CHARACTERISTICS CURVES

BT - 8.20



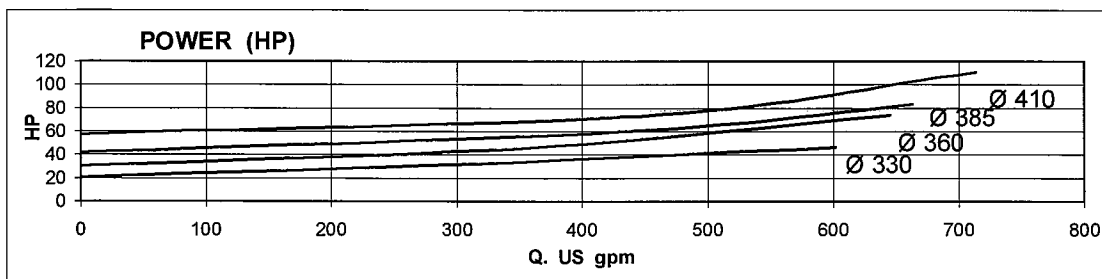
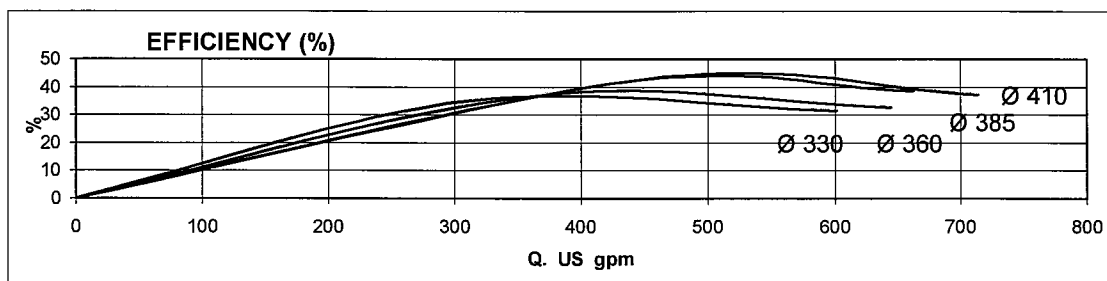
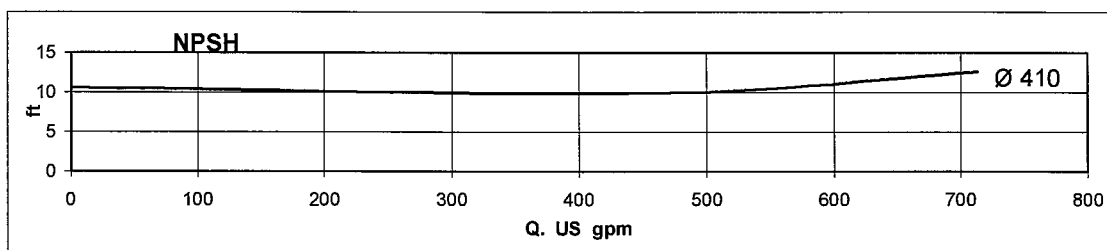
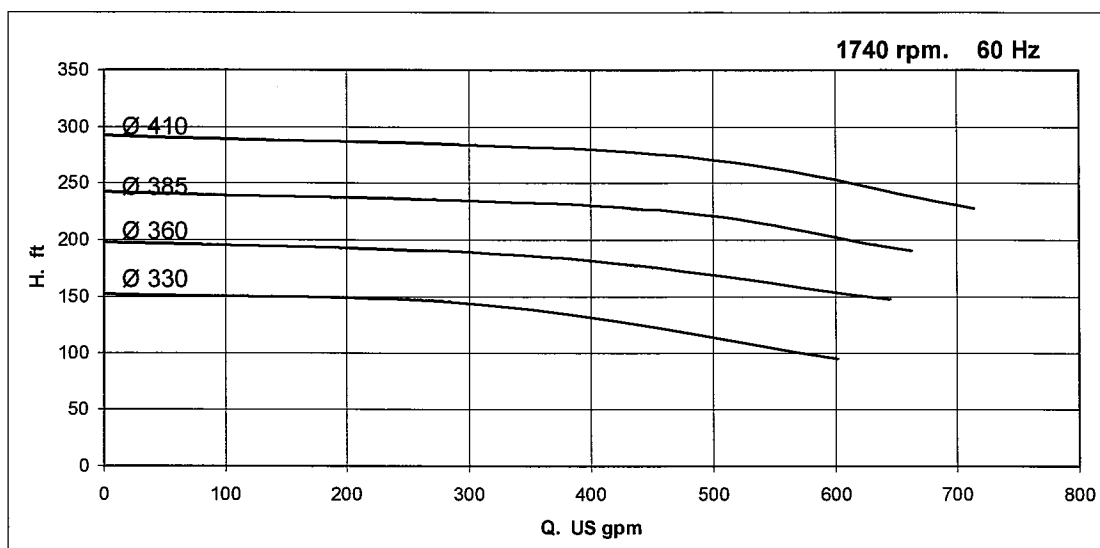
OBTAINED WITH WATER AT 70° F.

HT. N° 27841E US
IA-27331 Ed. 01/09



CHARACTERISTICS CURVES

BT - 8.40



OBTAINED WITH WATER AT 70° F.

H.T. N° 48173E US

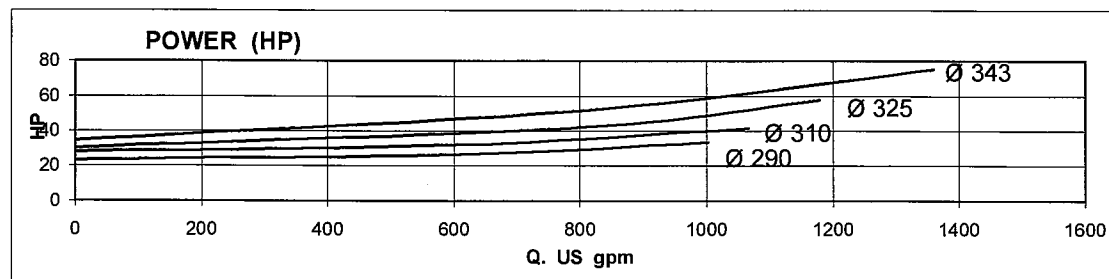
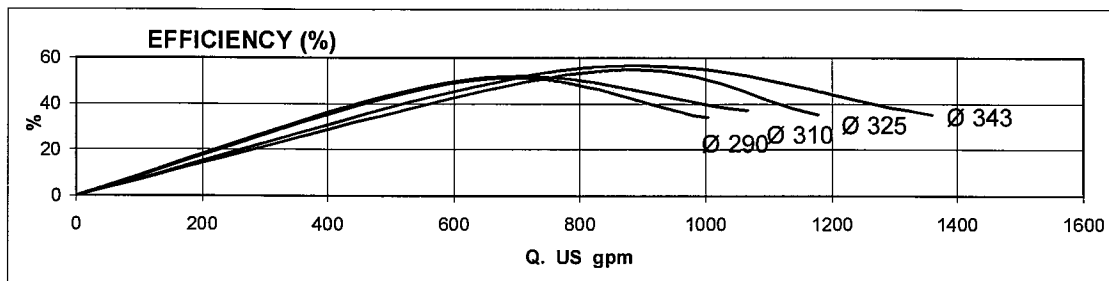
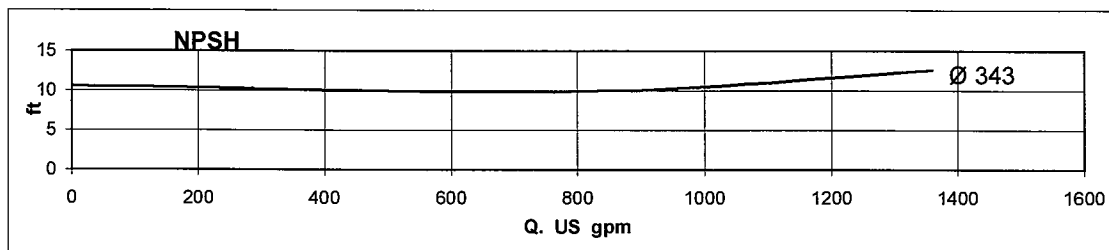
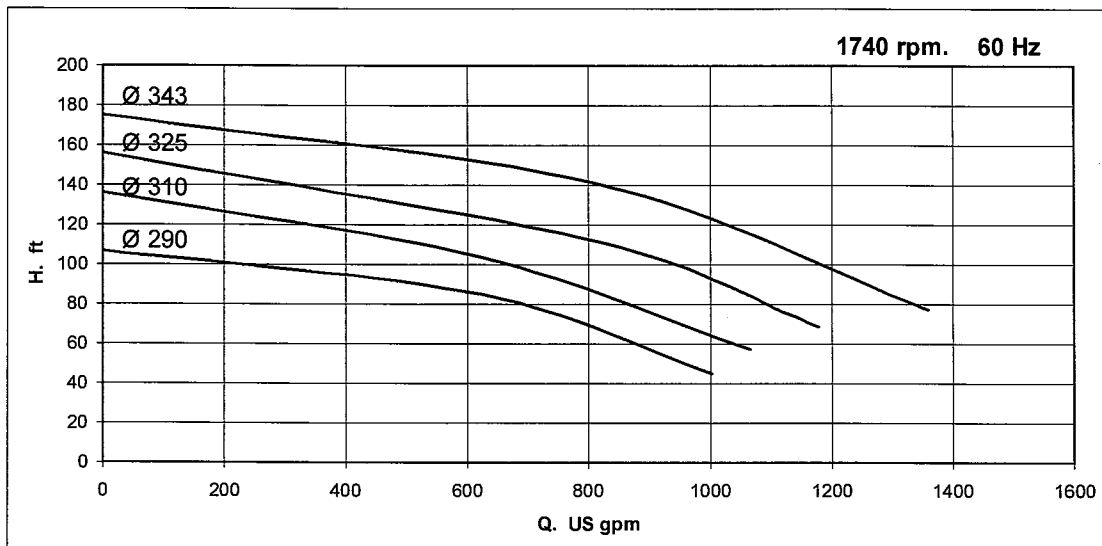
IA-28637

Ed.01/09



CHARACTERISTICS CURVES

BT - 10.31



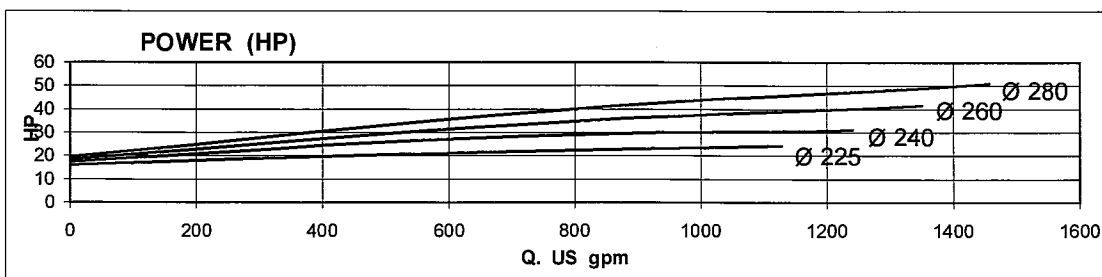
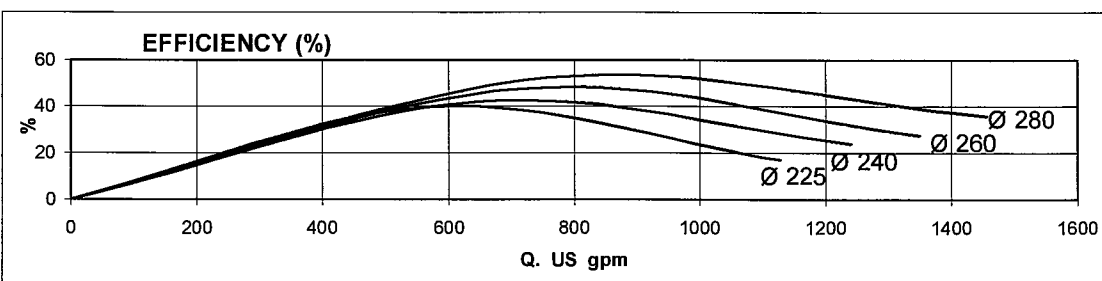
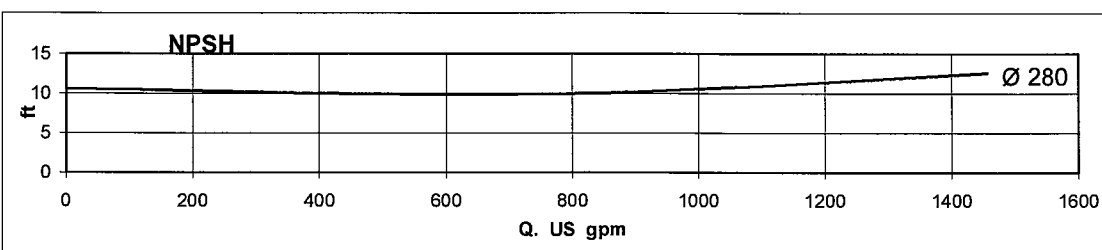
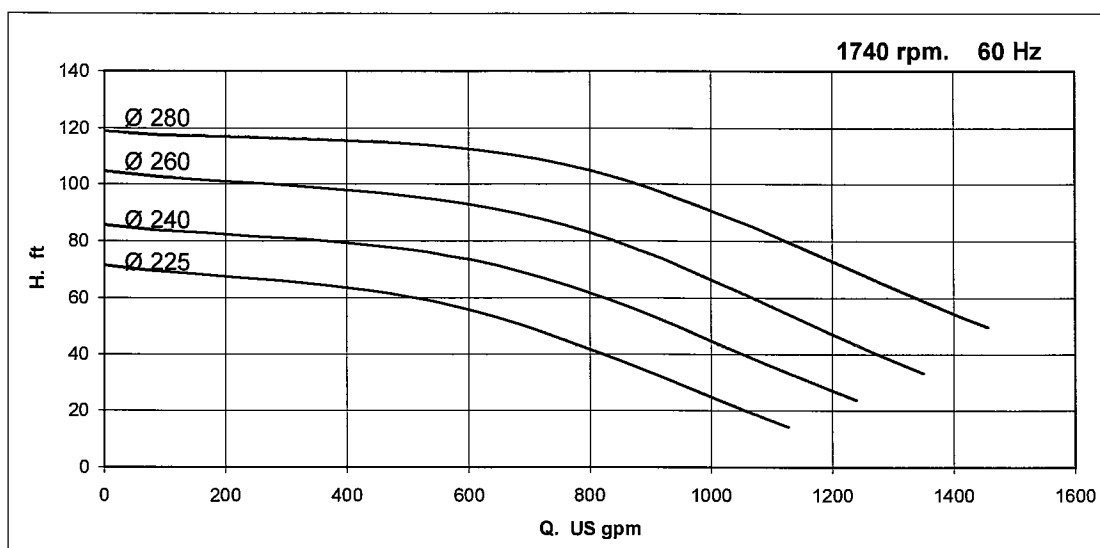
OBTAINED WITH WATER AT 70° F.

H.T. N° 27737E US
IA-20847 Ed.01/09



CHARACTERISTICS CURVES

BT - 12.25



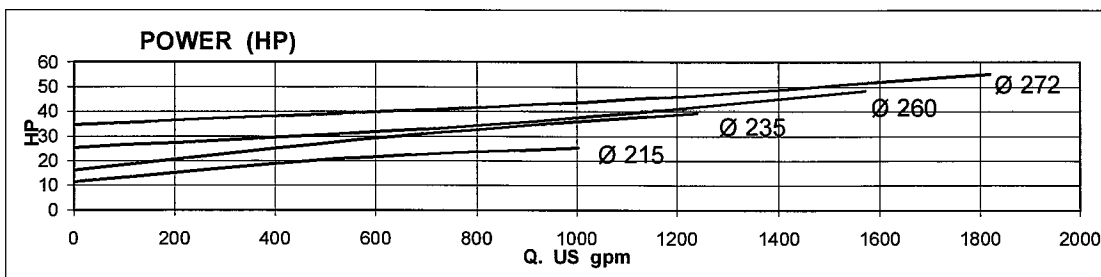
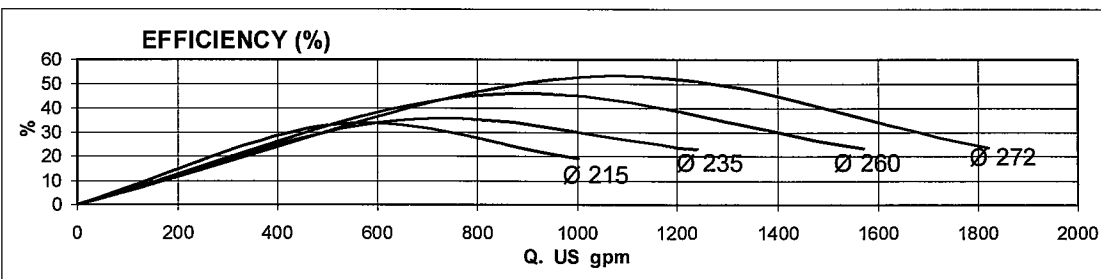
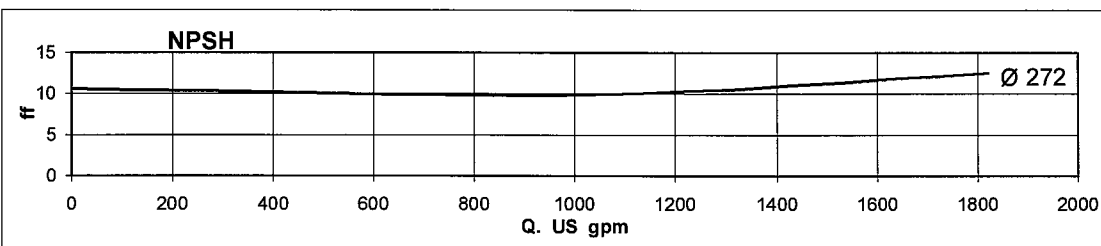
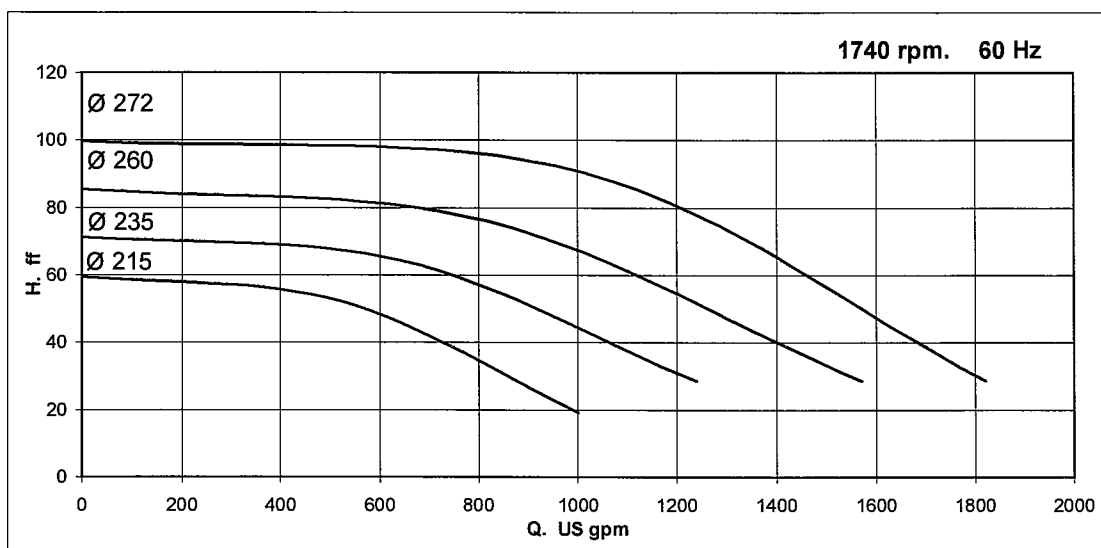
OBTAINED WITH WATER AT 70° F.

H.T. N° 27739E US
IA-26189 Ed.01/09



CHARACTERISTICS CURVES

BT - 15.25



OBTAINED WITH WATER A 70° F.

HT. N.27784E US

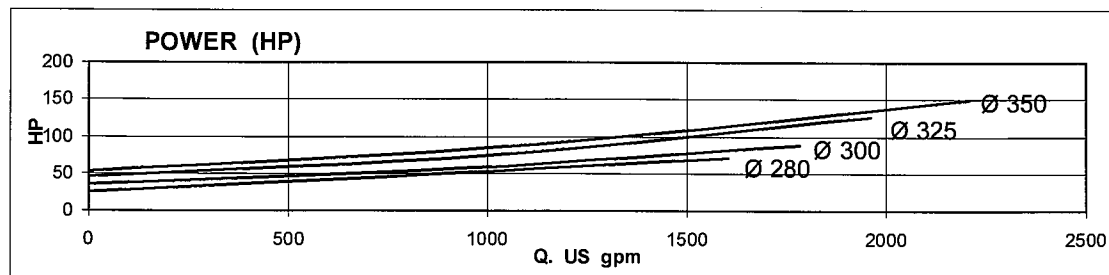
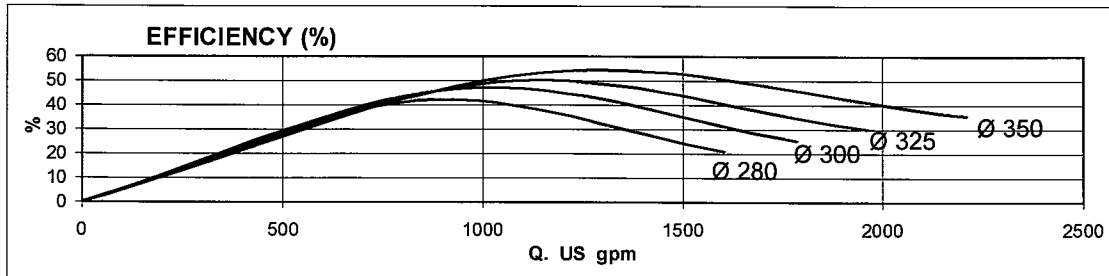
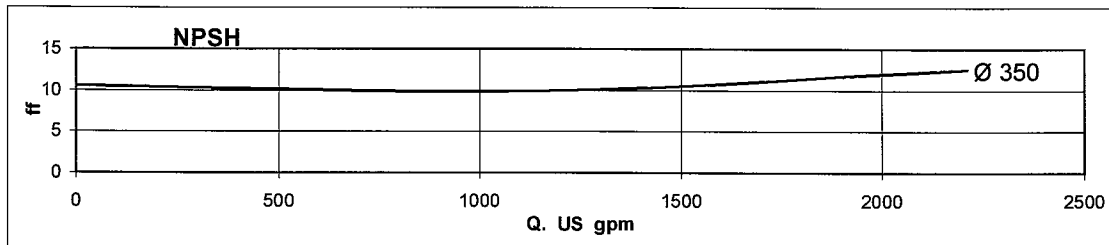
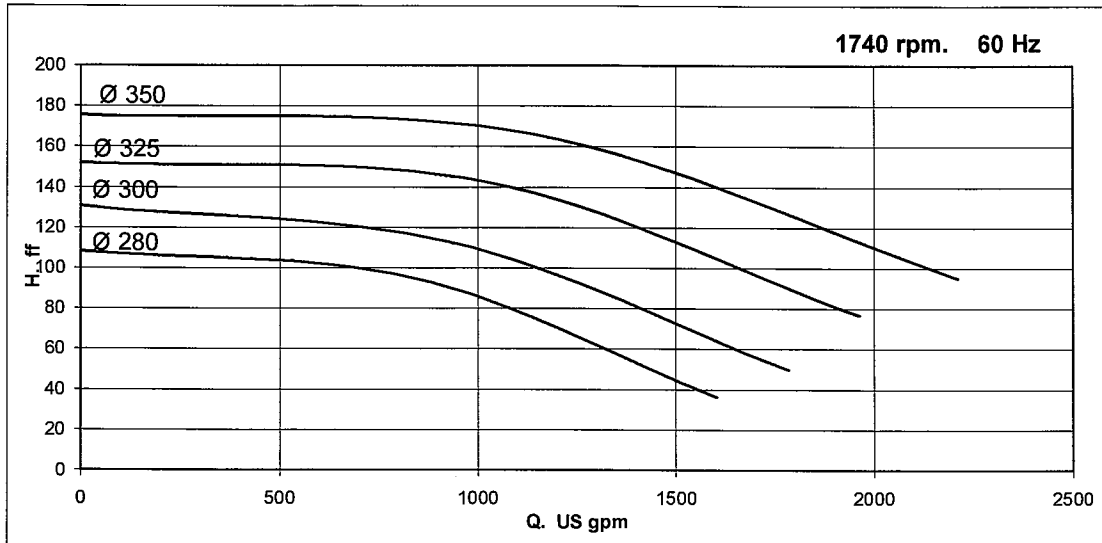
IA-25712

Ed. 01/09



CHARACTERISTICS CURVES

BT - 15.31



OBTAINED WITH WATER A 70° F.

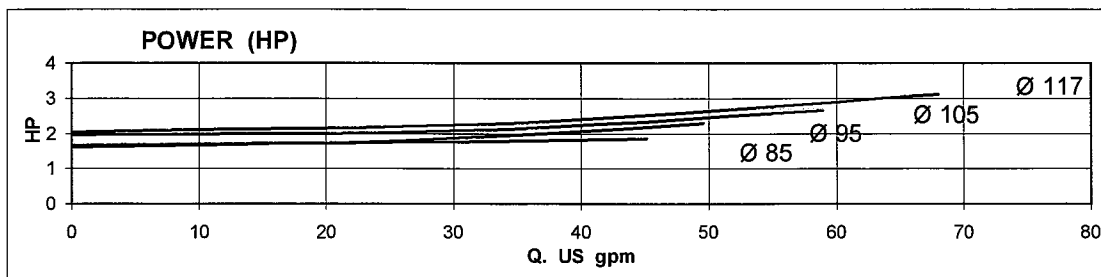
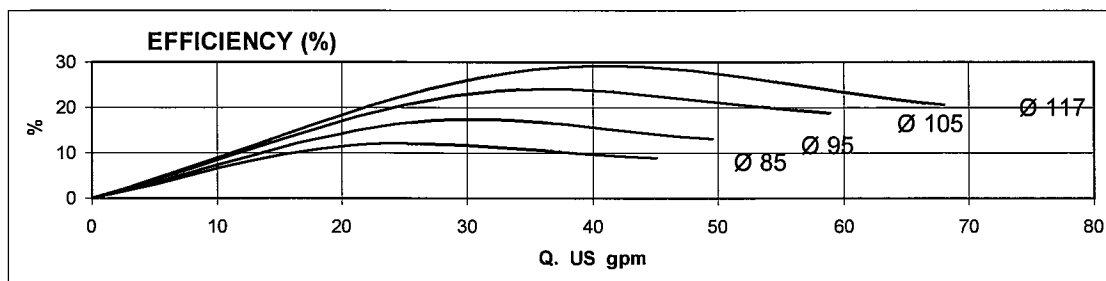
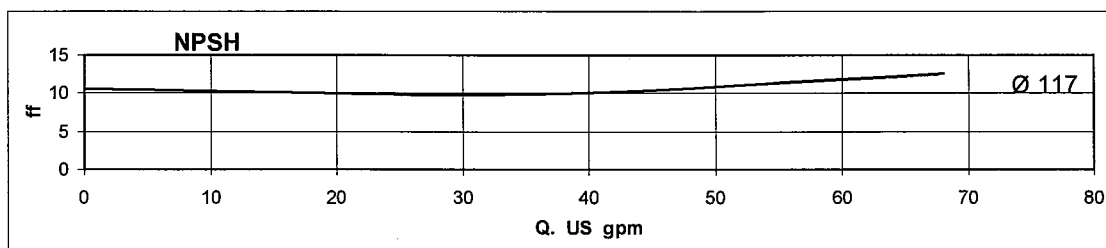
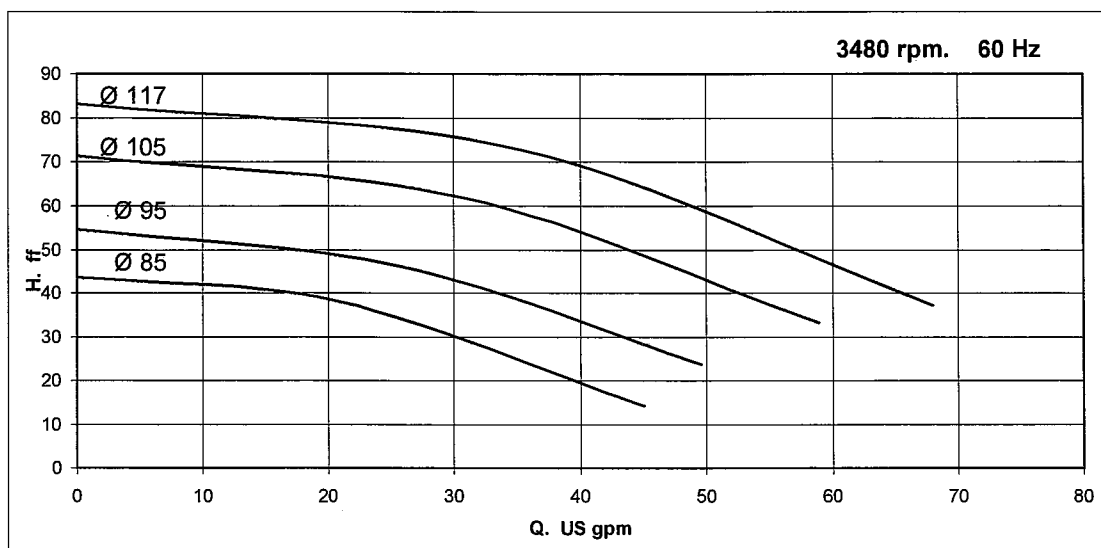
HT. N.48137 US

IA-22592 Ed. 01/09



CHARACTERISTICS CURVES

BT- BA - 2.10



OBTAINED WITH WATER AT 70° F.

HT. N° 27579E US

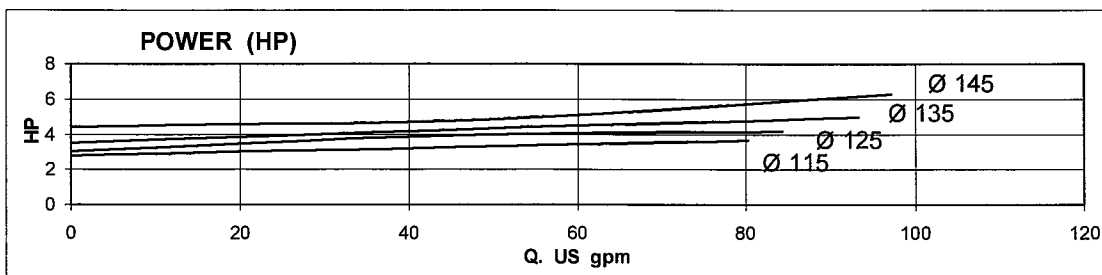
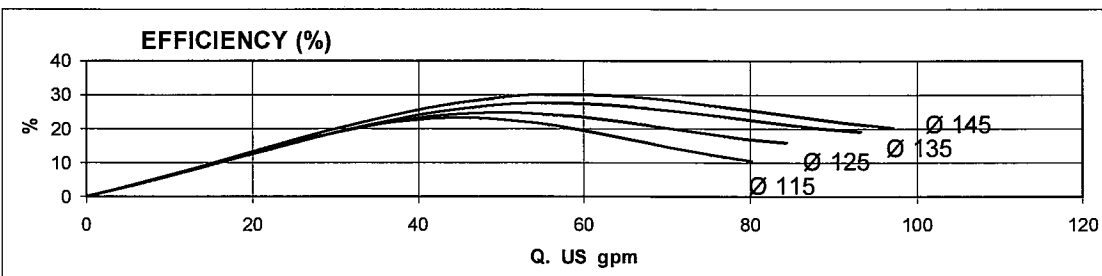
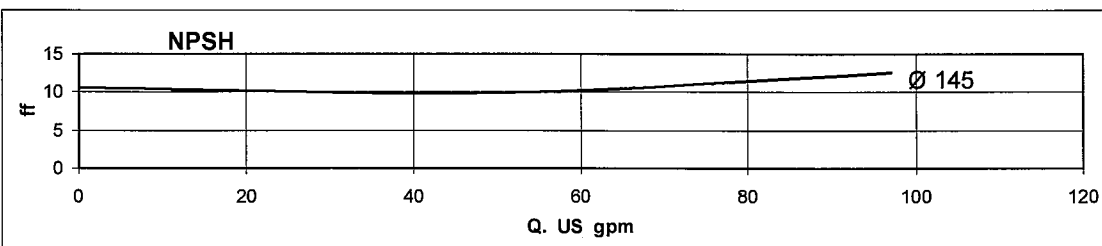
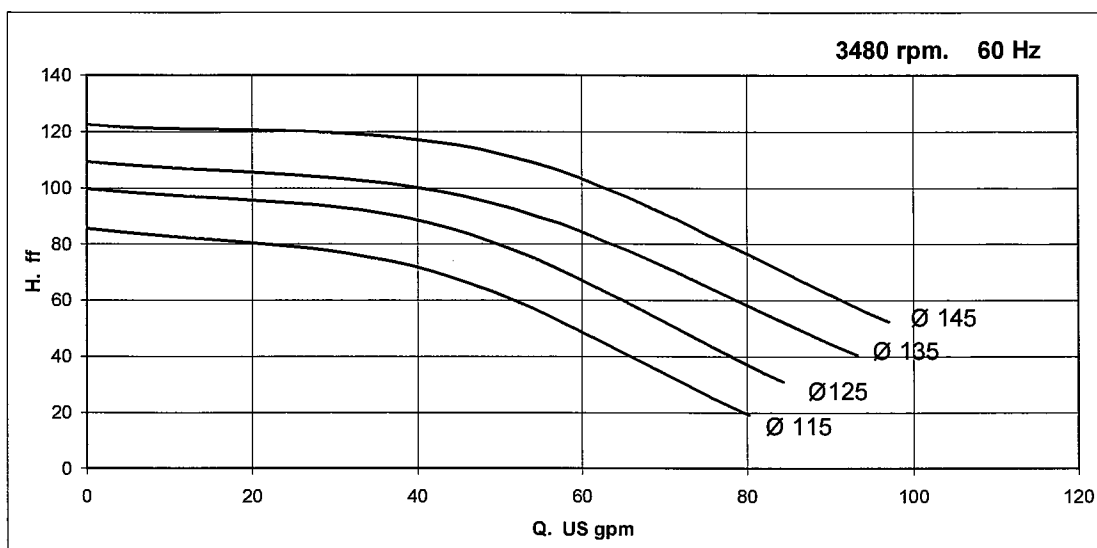
IA-30347

Ed. 01/09



CHARACTERISTICS CURVES

BT-BA 3.12



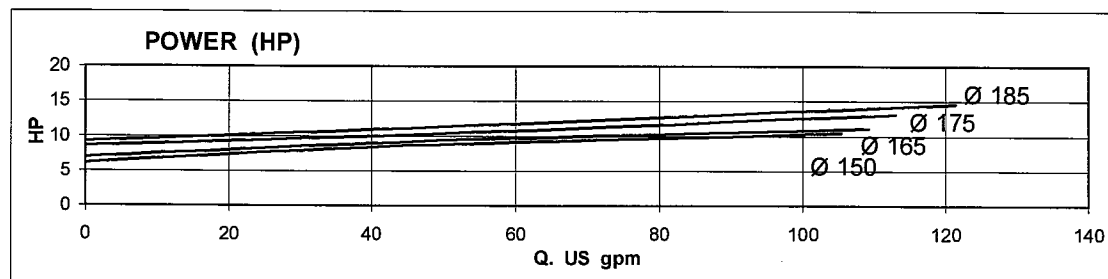
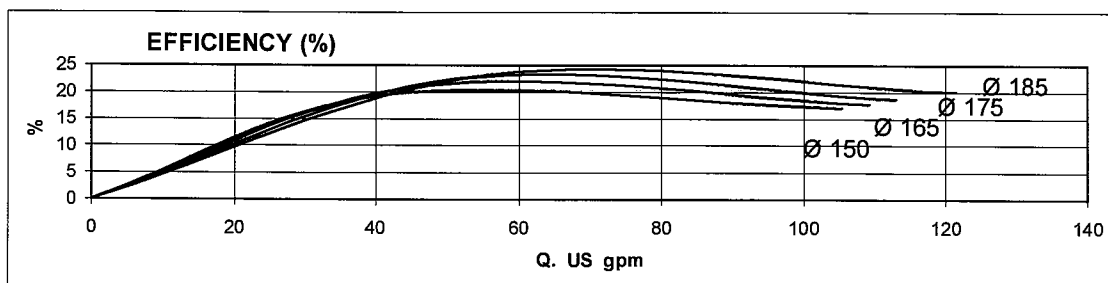
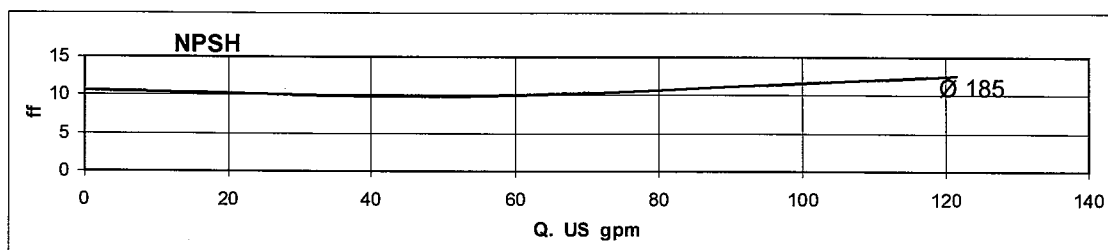
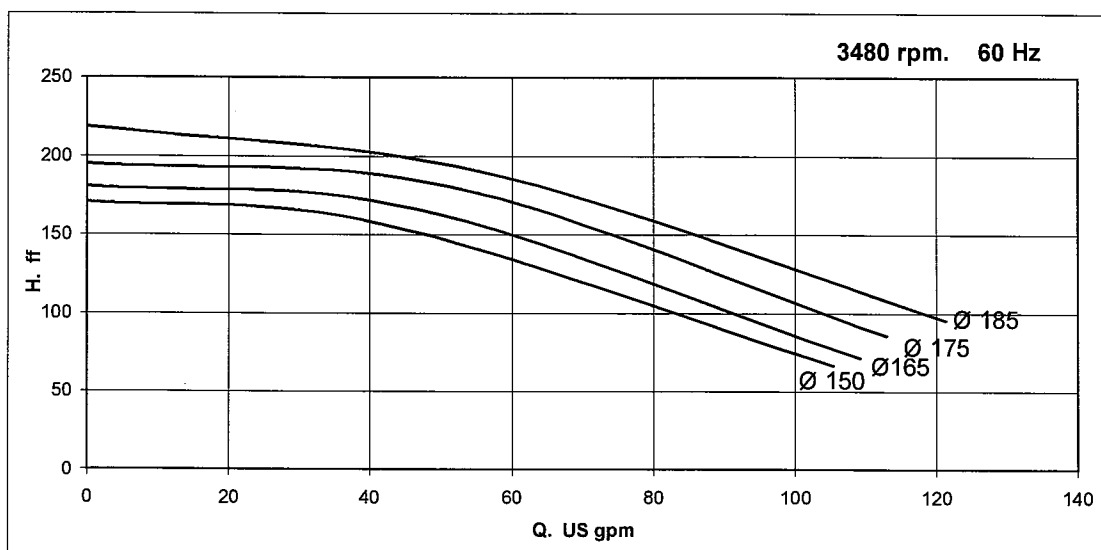
OBTAINED WITH WATER AT 70° F.

HT. n°. 27796 US
IA-30482 Ed. 01/09



CHARACTERISTICS CURVES

BT-BA 3.16



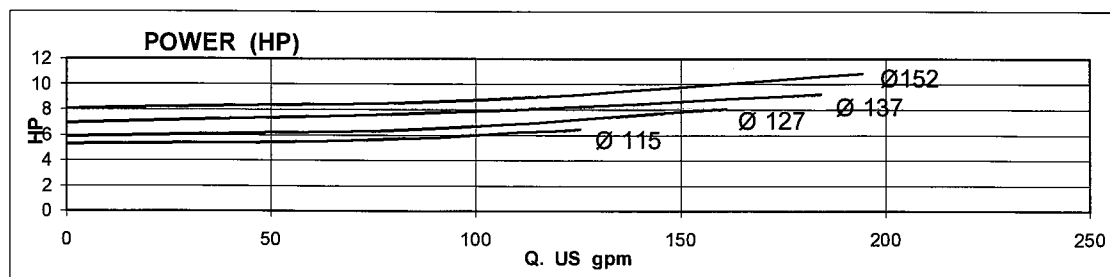
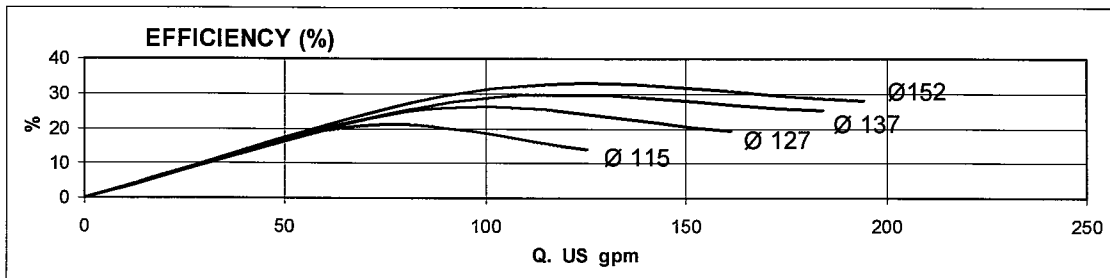
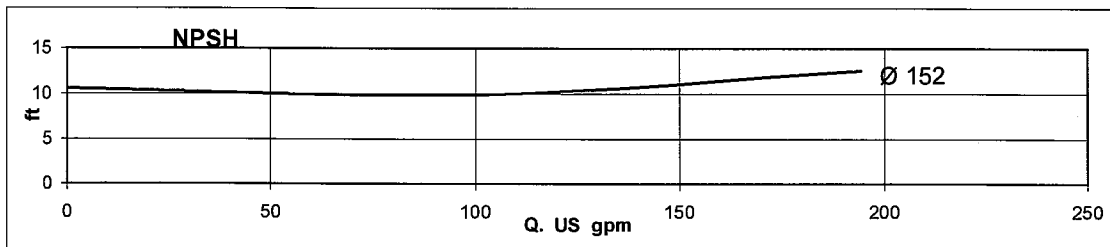
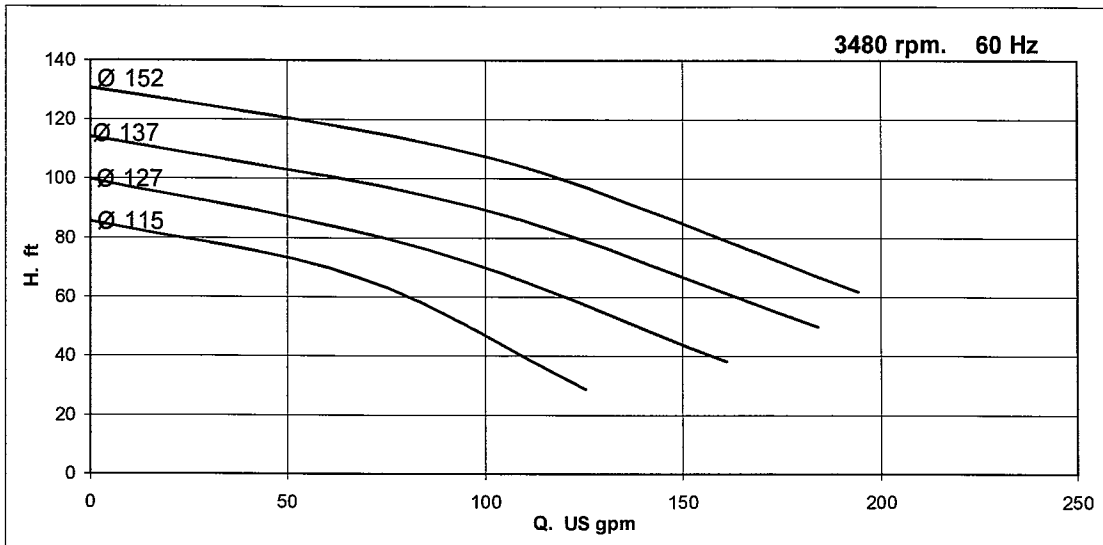
OBTAINED WITH WATER AT 70° F.

HT. n°. 27870 US
IA-27356 Ed. 01/09



CHARACTERISTICS CURVES

BT-BA 4.12



OBTAINED WITH WATER AT 70° F.

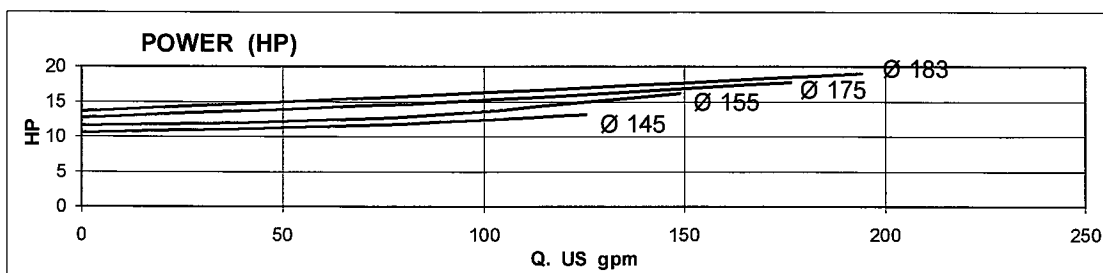
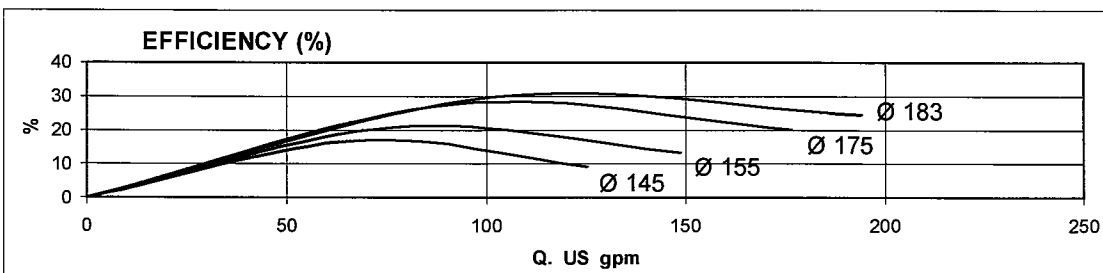
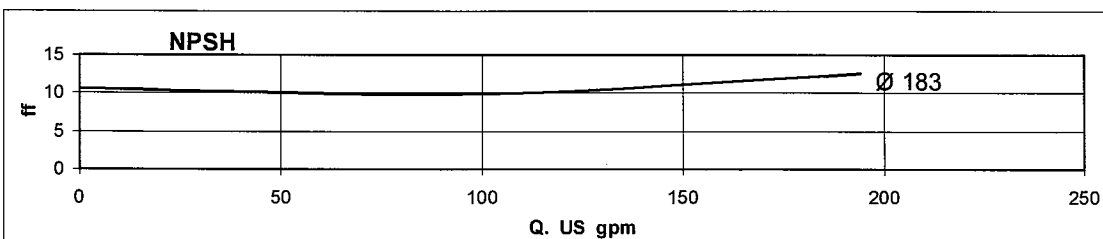
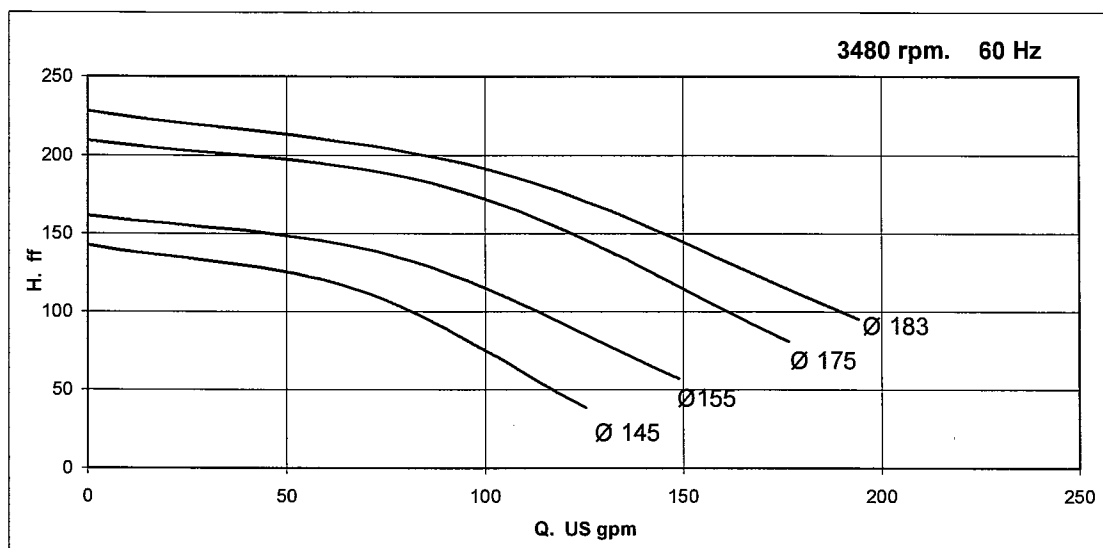
HT. n. 27798 US

IA-27702 Ed. 01/09



CHARACTERISTICS CURVES

BT-BA 4.16



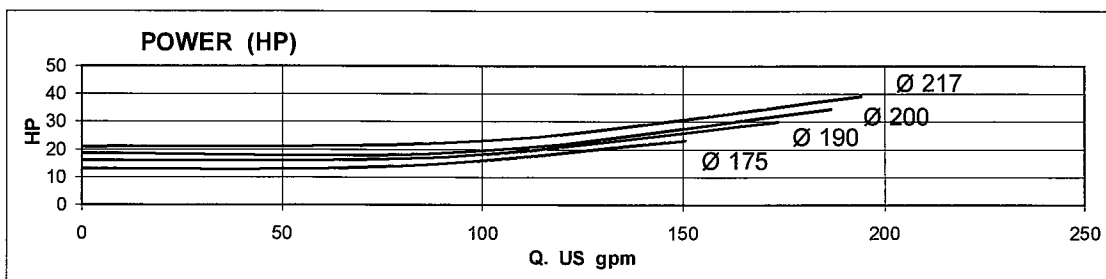
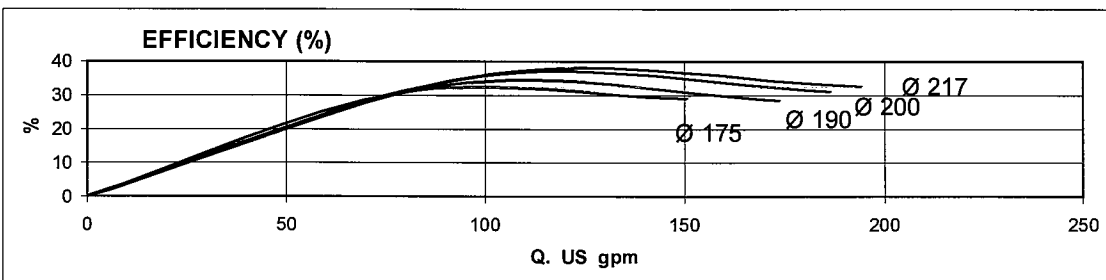
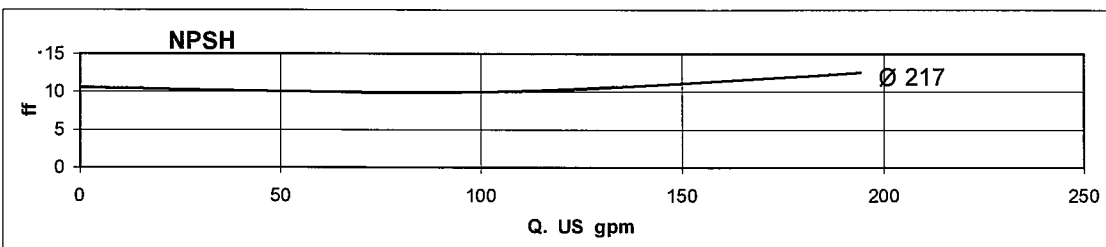
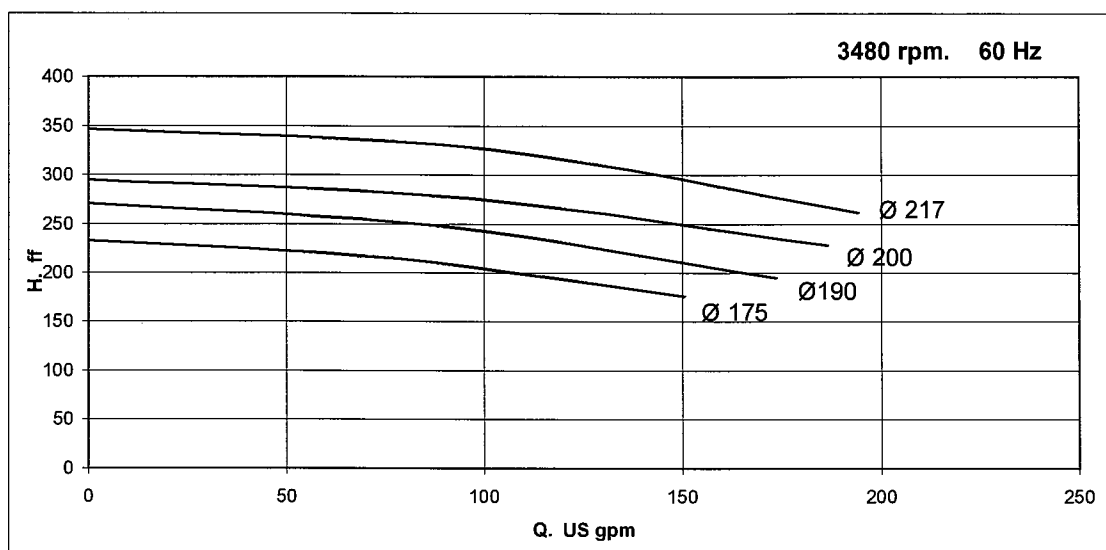
OBTAINED WITH WATER AT 70° F.

HT. n°. 27880 US
IA-26000 Ed. 01/09



CHARACTERISTICS CURVES

BT-BA 4.20



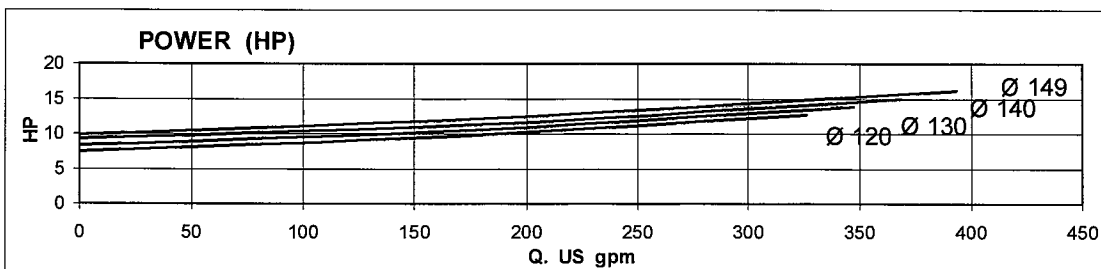
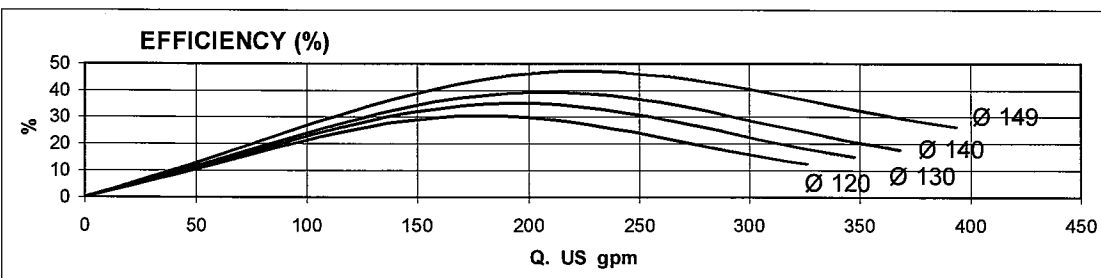
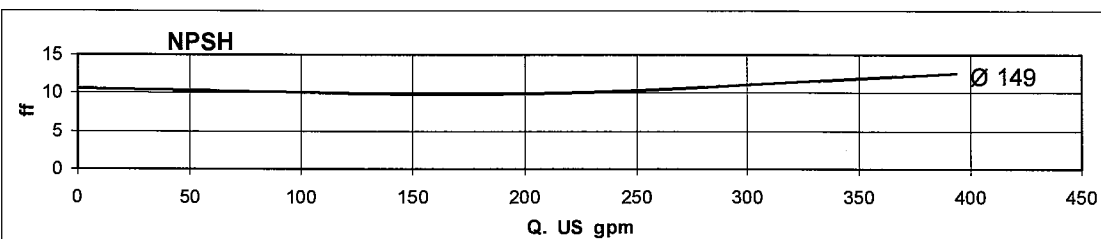
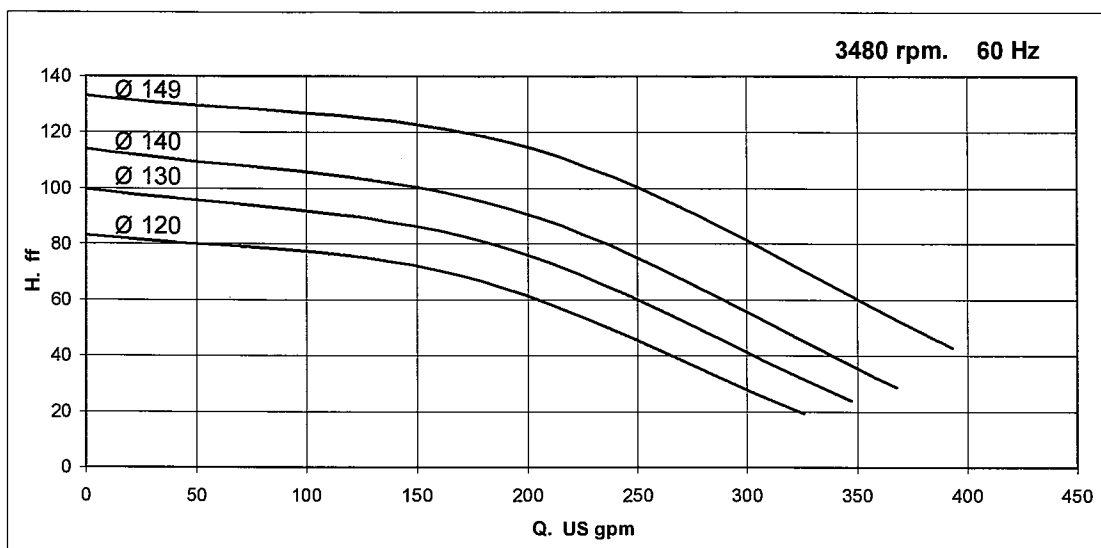
OBTAINED WITH WATER AT 70° F.

HT. n°. 27867 US
IA-27282 Ed. 01/09



CHARACTERISTICS CURVES

BT-BA 5.12



OBTAINED WITH WATER AT 70° F.

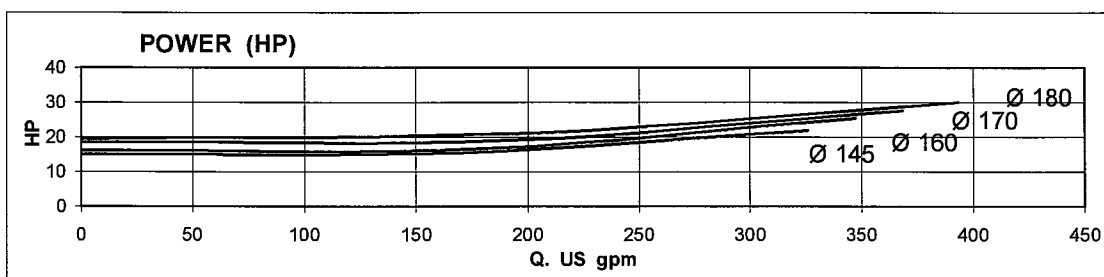
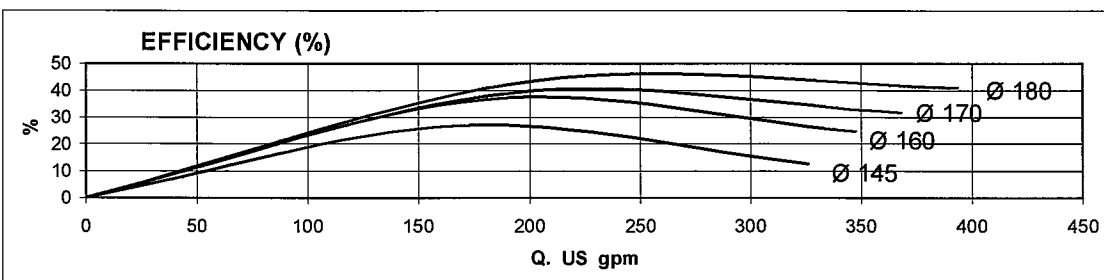
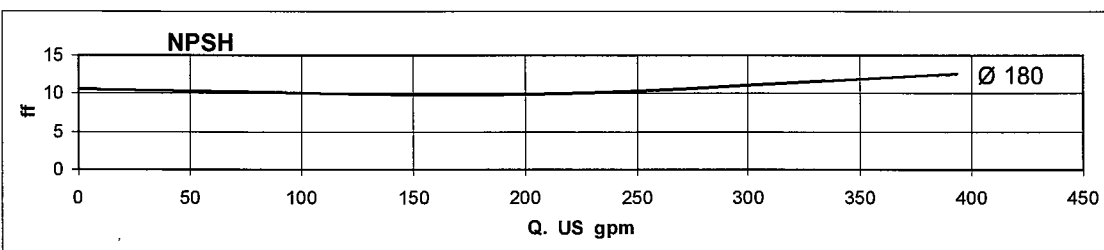
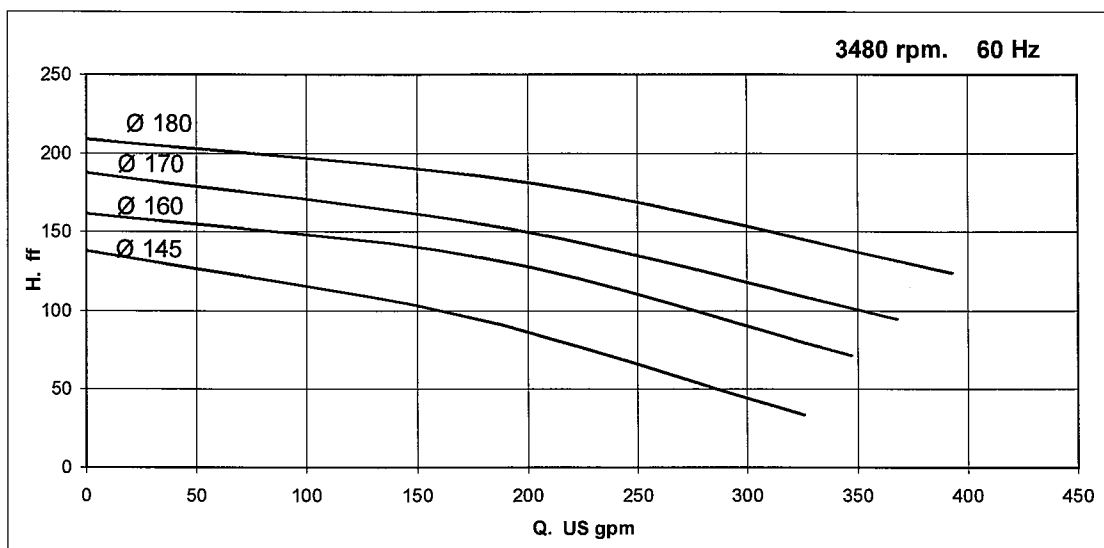
HT. n°. 27856 US

IA-28008 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.16



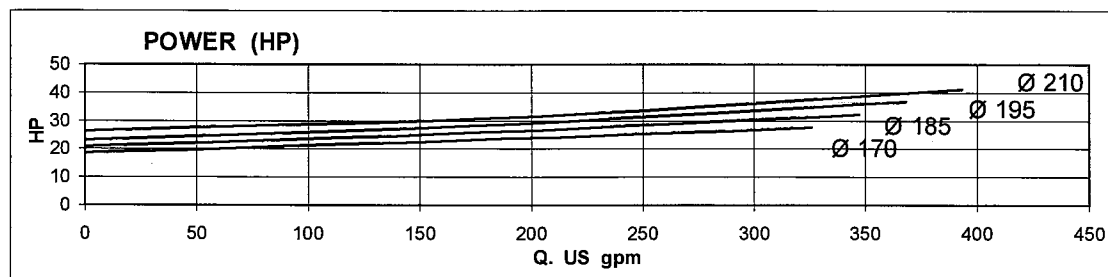
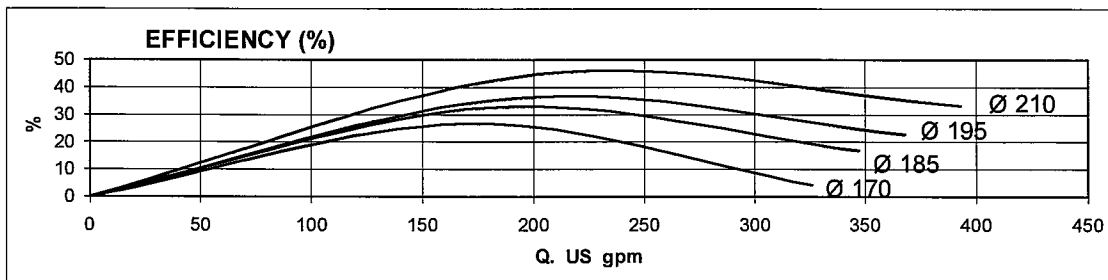
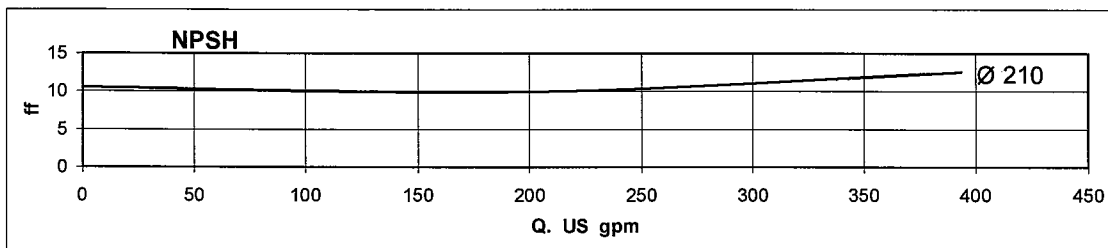
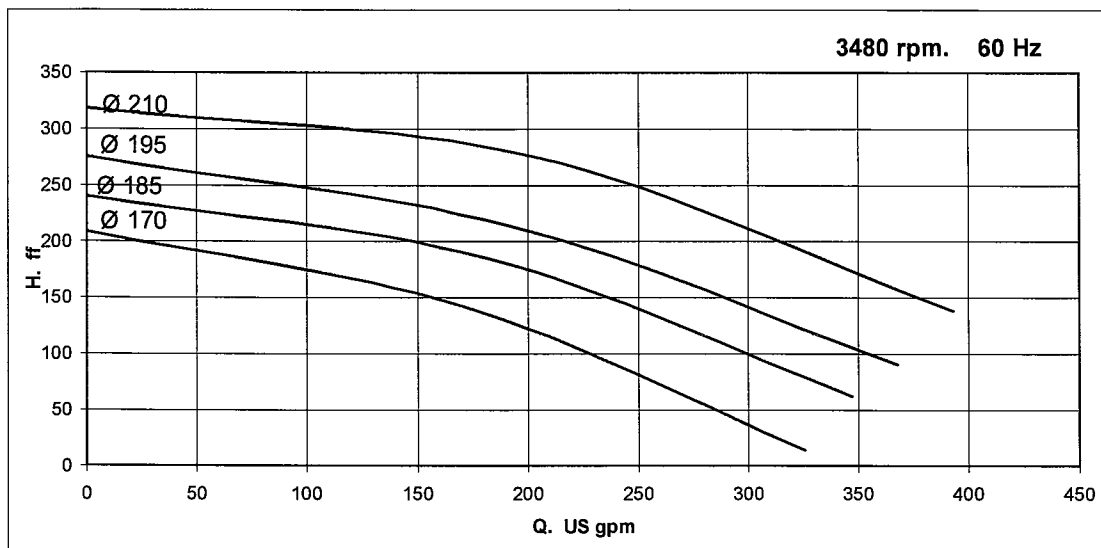
OBTAINED WITH WATER AT 70° F.

HT. n°. 27726 US
IA-26329 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.20



OBTAINED WITH WATER AT 70° F.

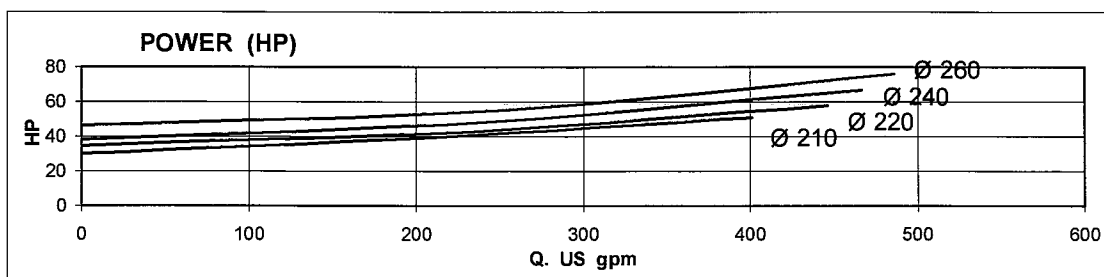
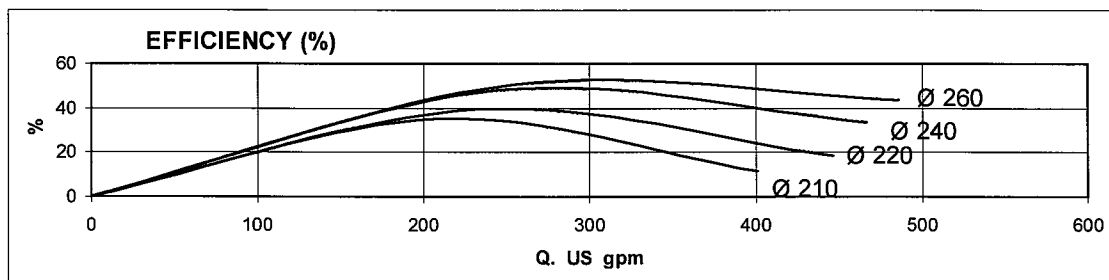
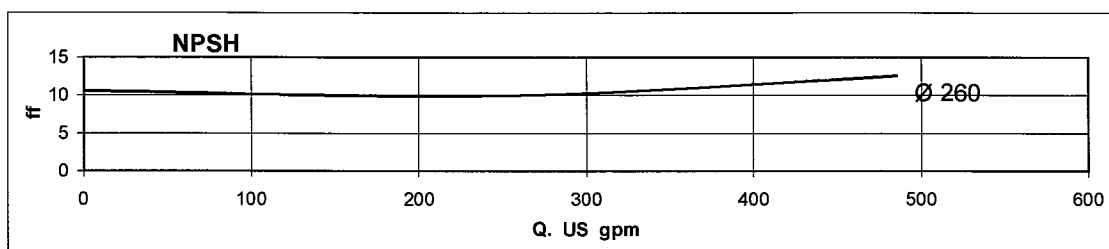
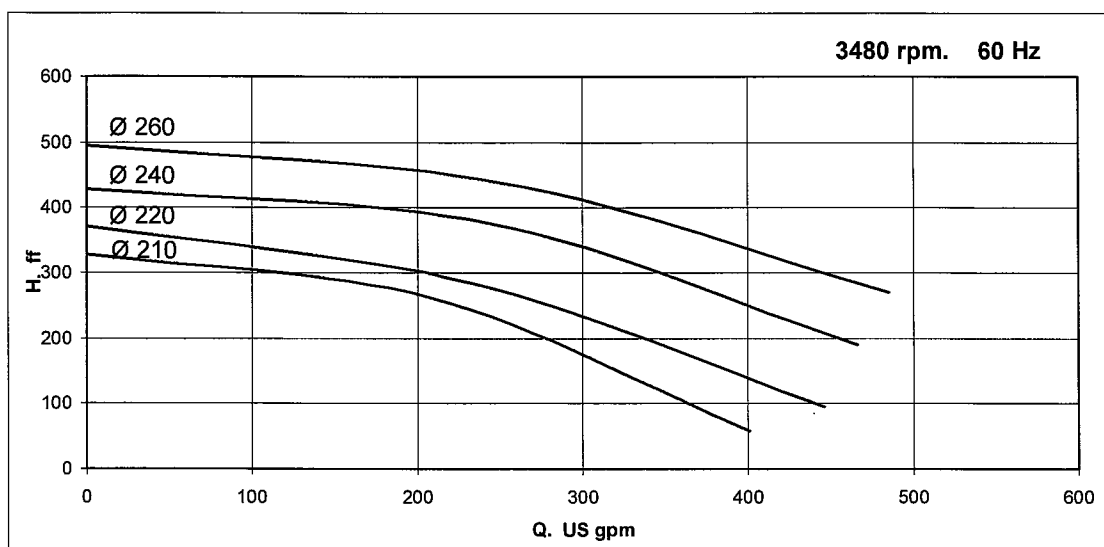
HT. n°. 27911 US

IA-26405 Ed. 01/09



CHARACTERISTICS CURVES

BT - 5.25



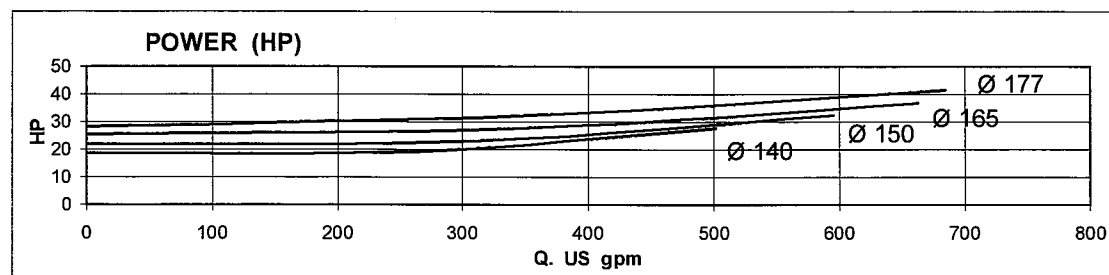
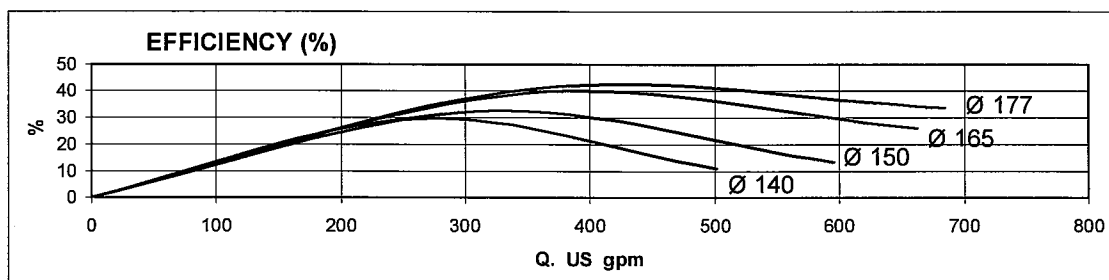
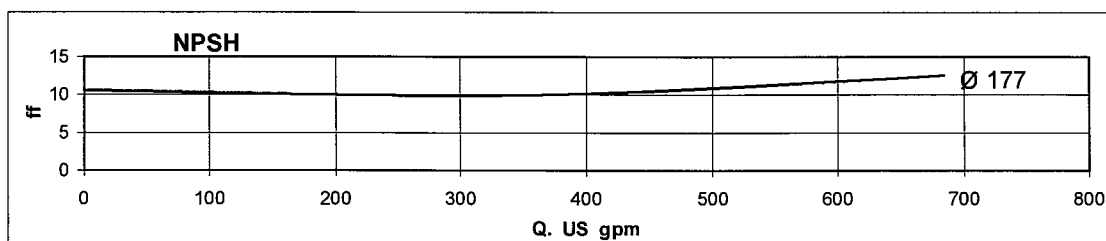
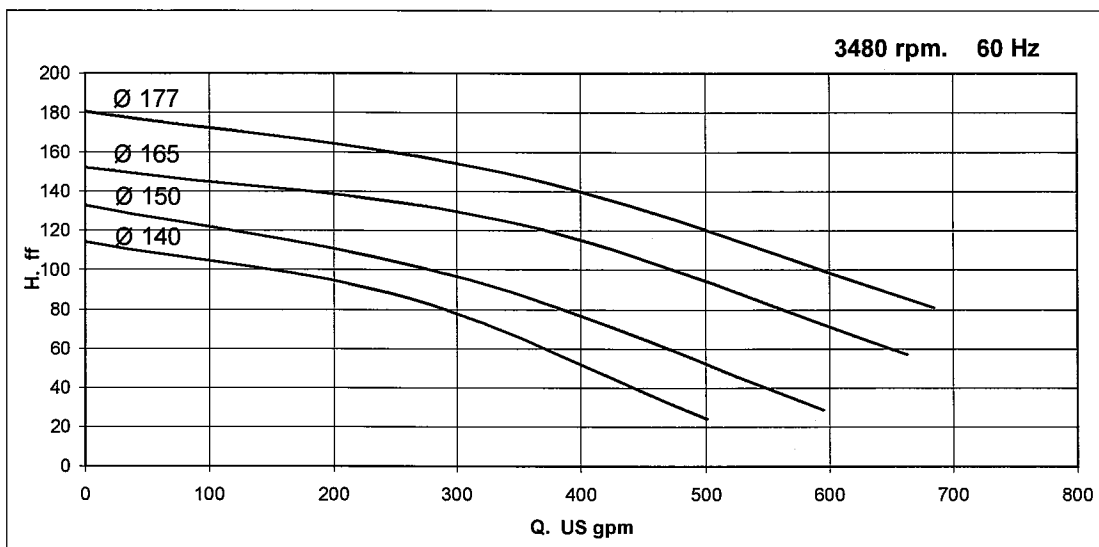
OBTAINED WITH WATER AT 70° F.

HT. n°. 27824 US
IA-23156 Ed. 01/09



CHARACTERISTICS CURVES

BT - 6.16



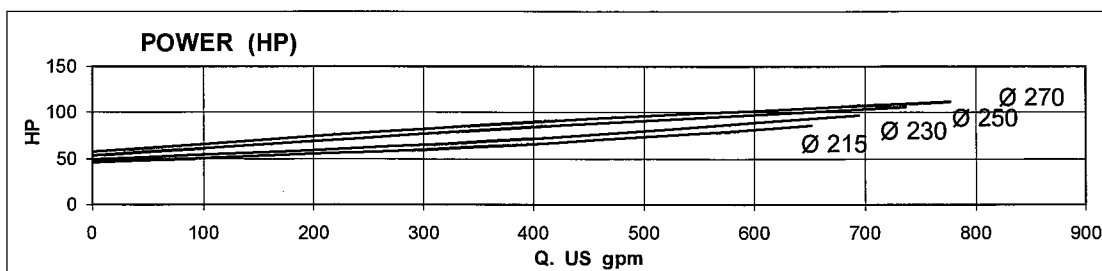
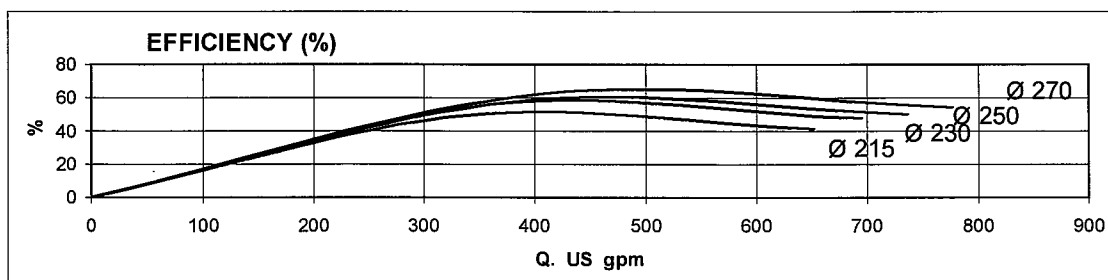
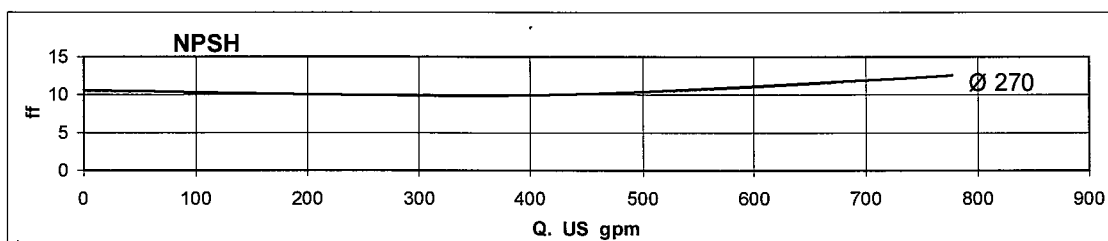
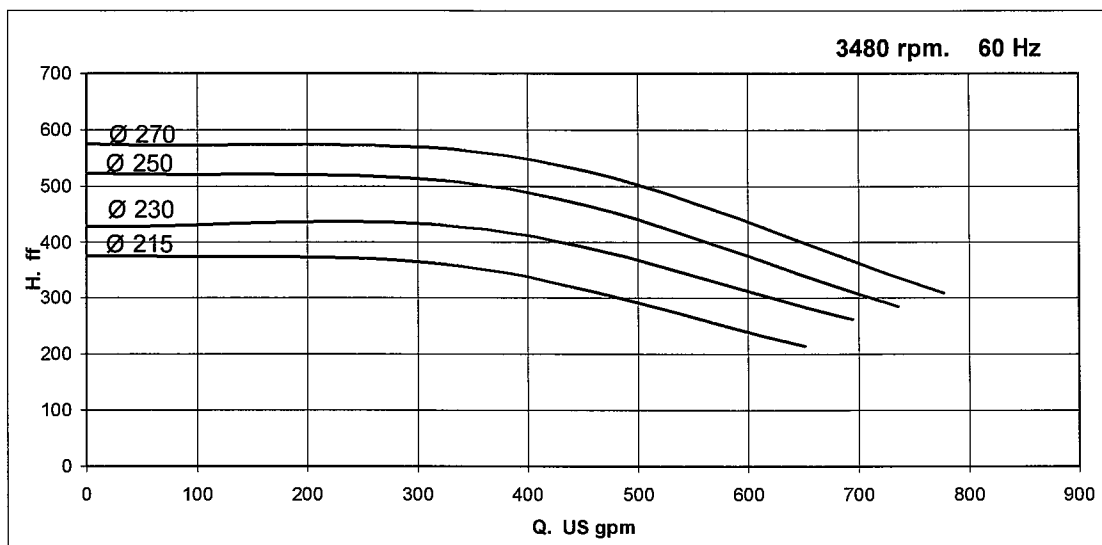
OBTAINED WITH WATER AT 70° F.

HT. n°. 27910 US
IA-25810 Ed. 01/09



CHARACTERISTICS CURVES

BT - 6.25



OBTAINED WITH WATER AT 70° F.

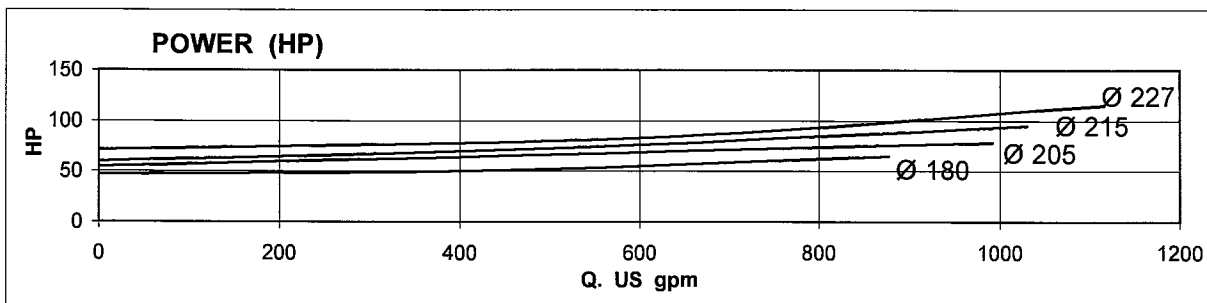
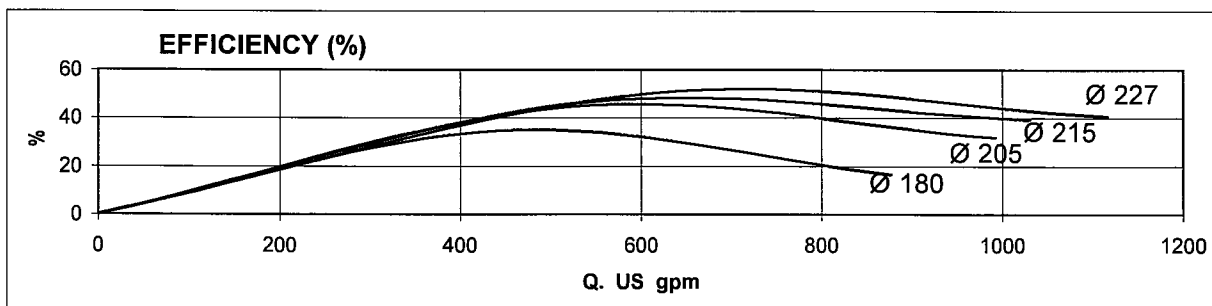
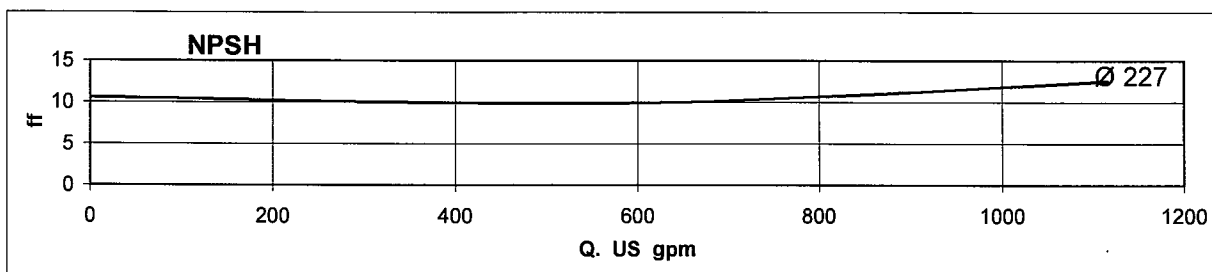
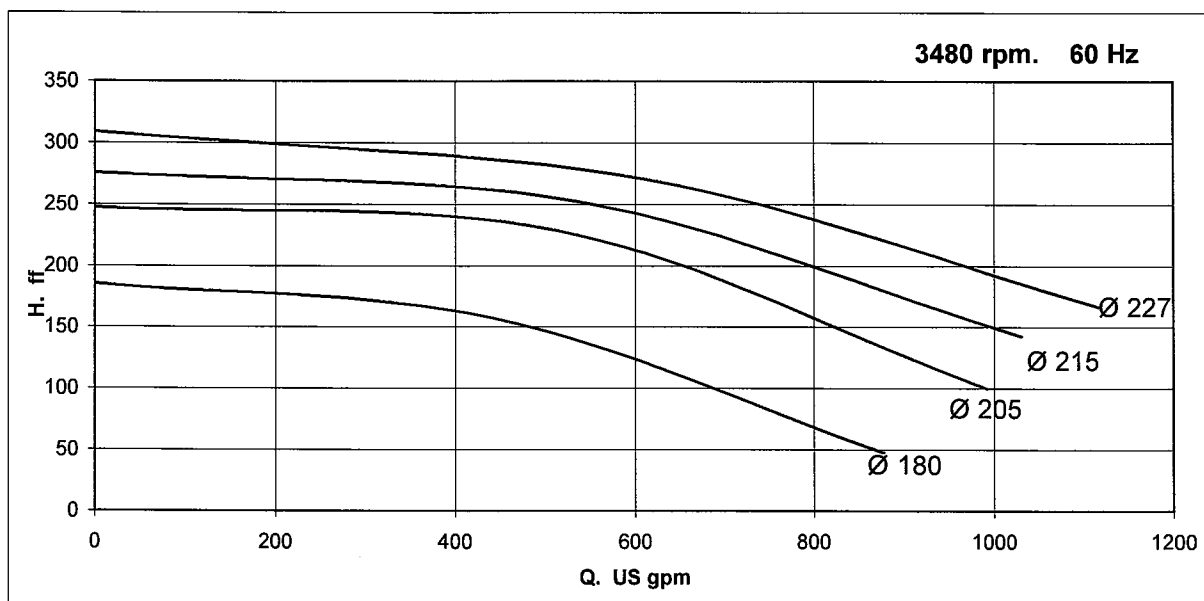
HT. n°. 27859E US
IA-25810 Ed. 01/09



TECNIUM

CHARACTERISTICS CURVES

BT - 8.20



OBTAINED WITH WATER AT 70° F.

HT. n° 27841 US
IA-27331 Ed. 01/09