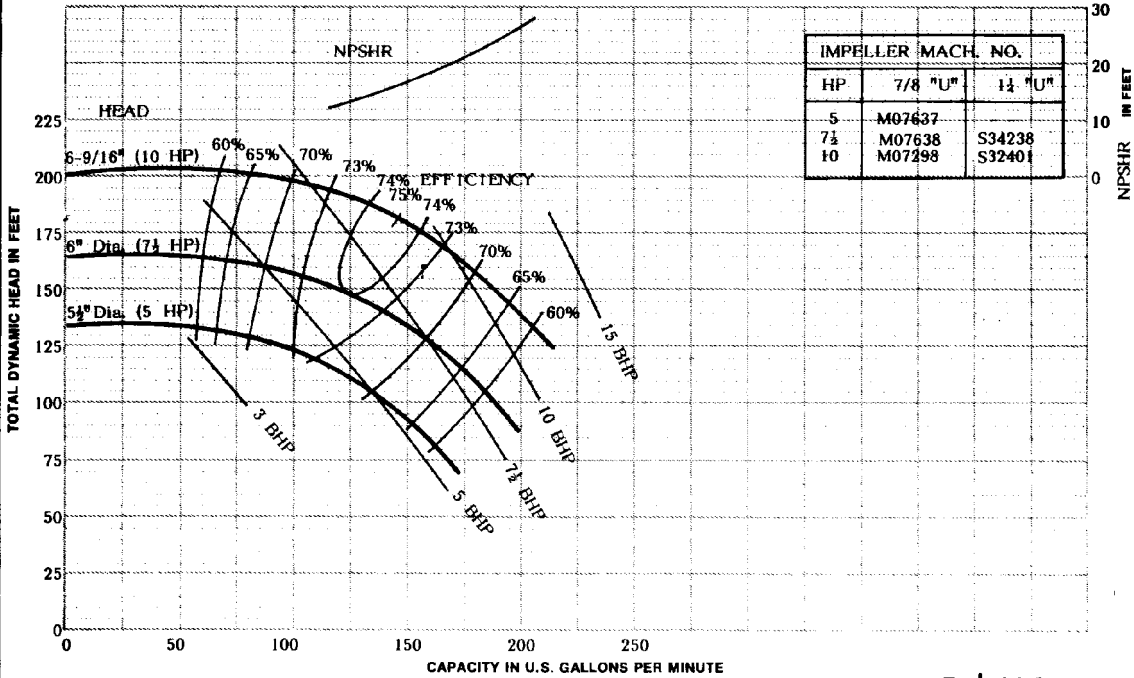


Case: Material C.I. Part. No. L01018 Mach. No. L01018
 Impeller: Material C.I. Part. No. M07298 (7/8U) Mach. No. See below Dia. 6-9/16"
 S32401 (1 1/4 U)

Nominal R.P.M. 3600
 Based on Fresh Water @ 80° F.
 Maximum Working Pressure: 150 PSI



C-8888

Based on T-3957, -1, -2

Supersedes

C-8888

Dated

12-7-83

Date

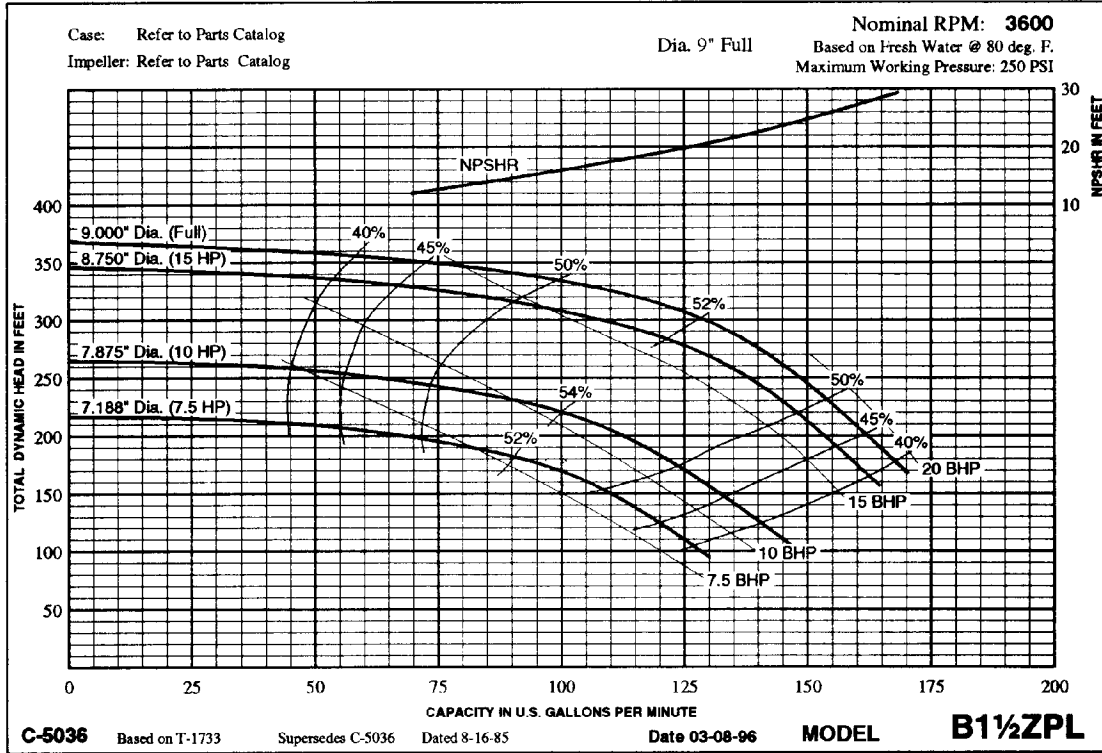
7-30-85

MODEL B1 1/2 TPM



MOTOR DRIVE

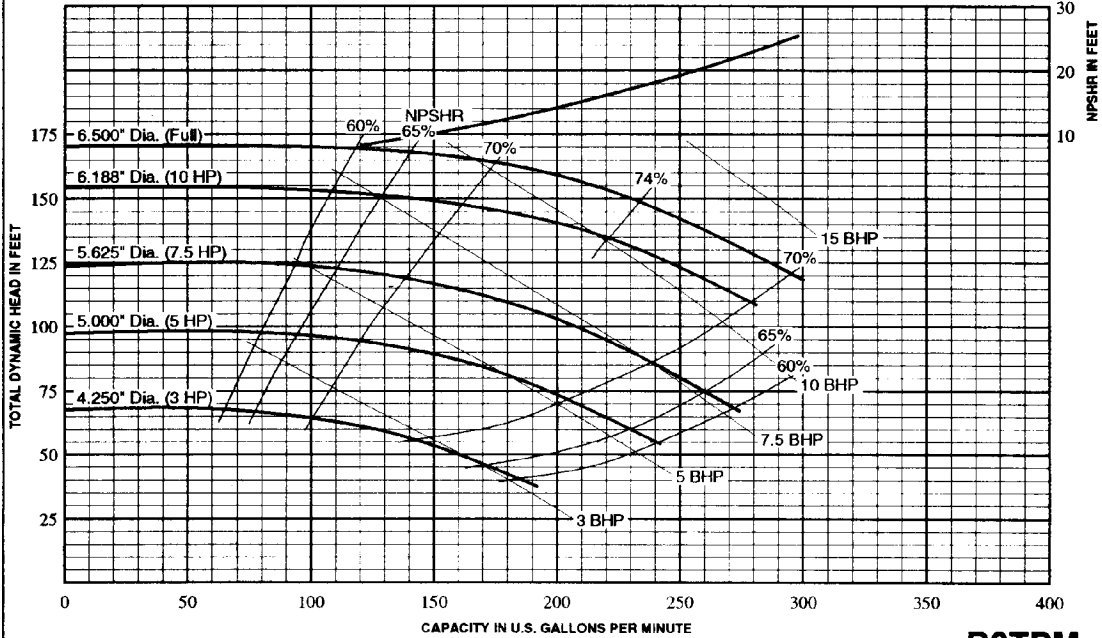
CURVE	4075
DATE	02-26-96
PAGE	2.01
SUPERSEDES	
Curve 4075	Page 2.01
Dated 01-02-86	



Case: Refer to Parts Catalog
Impeller: Refer to Parts Catalog

Dia. 6.5" Full

Nominal RPM: 3600
Based on Fresh Water @ 80 deg. F.
Maximum Working Pressure: 150 PSI



C-8578

Based on T-3775

Supersedes C-8578

Dated 7-30-85

Date 03-08-96

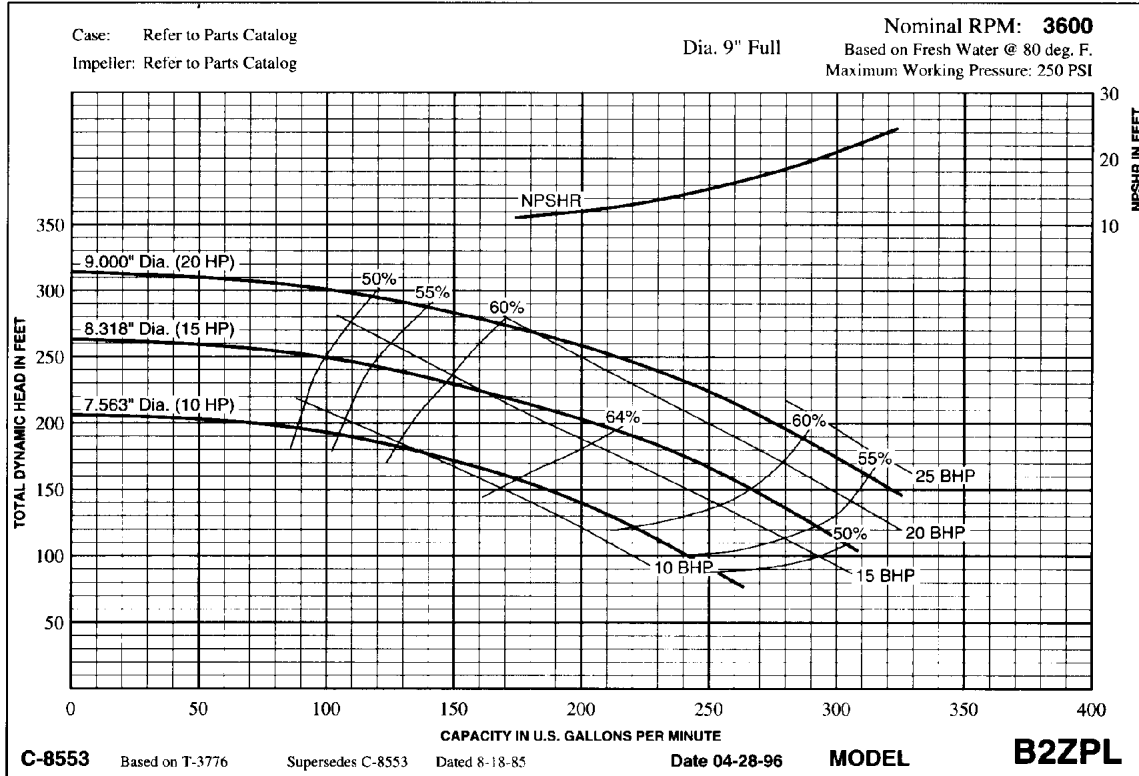
MODEL

B2TPM



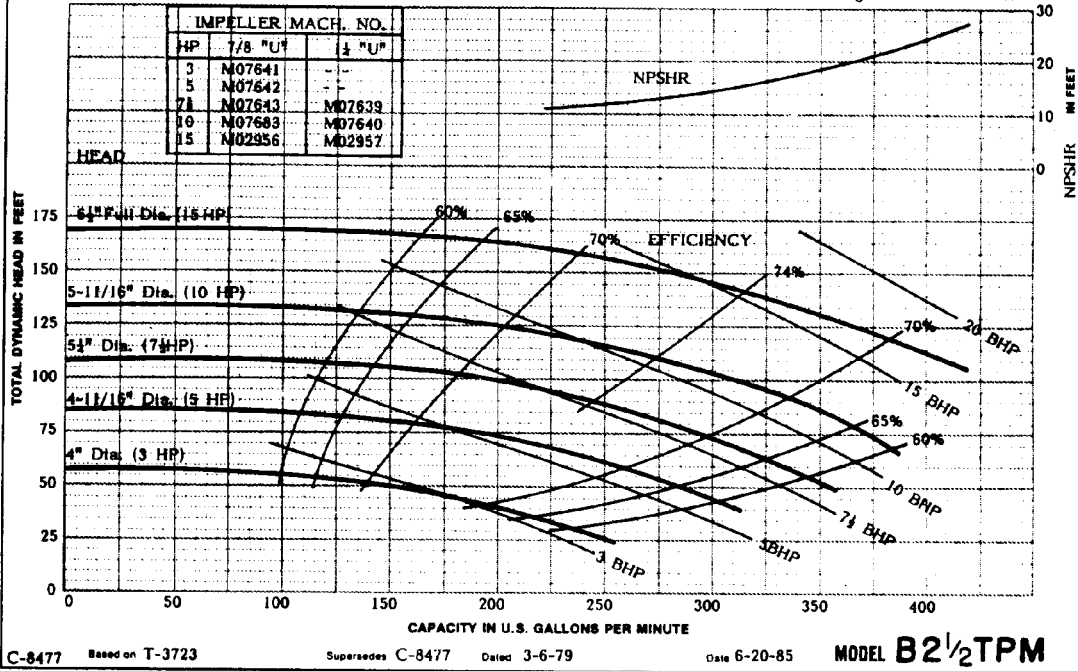
MOTOR DRIVE

CURVE	4075
DATE	05-01-96
PAGE	3.01
SUPERSEDES	
Curve 4075	Page 3.01
Dated 01-27-89	



Case: Material C.I. Part. No. L01023 Mach. No. L01023
 Impeller: Material C.I. Part. No. M02956(7/8 U) Mach. No. See below Dia. 6 1/2" Full
 M02957(1 1/4 U)

Nominal R.P.M. 3600 Cycles
 Based on Fresh Water @ 80° F.
 Maximum Working Pressure: 150 PSI



C-8477 Based on T-3723

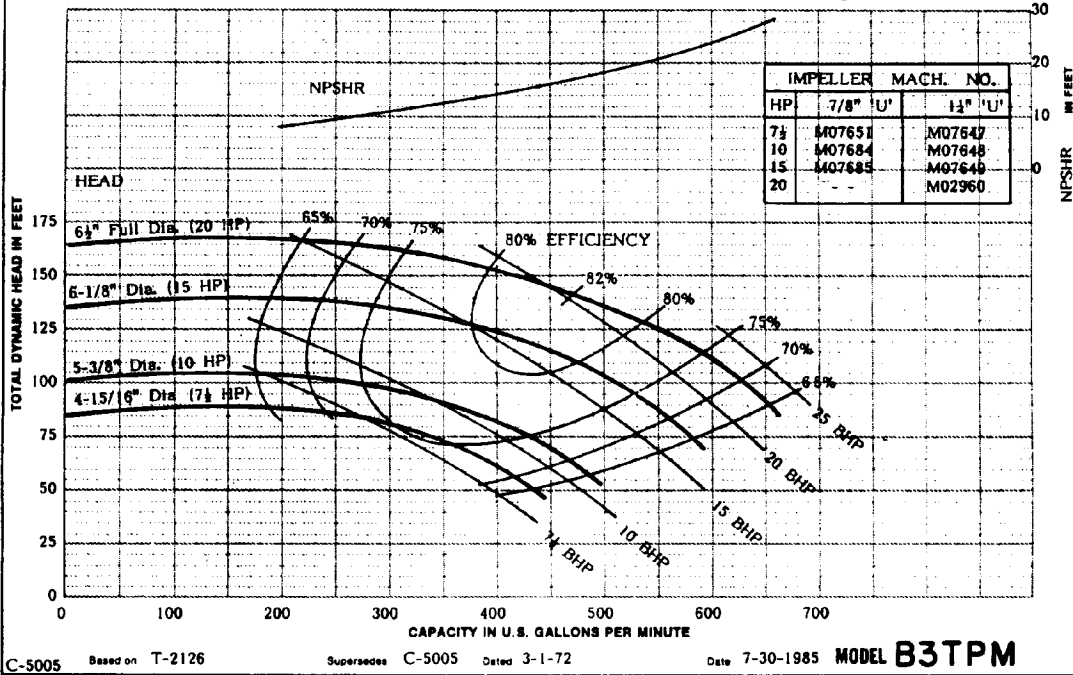
Supersedes C-8477 Dated 3-6-79

Date 6-20-85

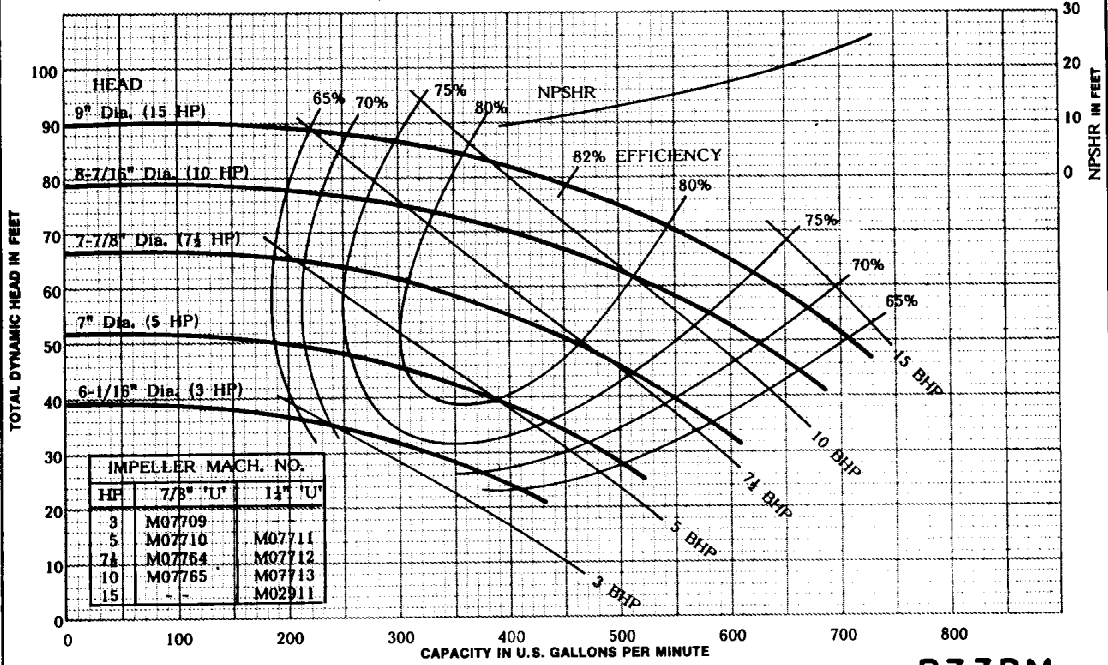
MODEL B2 1/2 TPM

Case: Material C.I. Pat. No. L01104 Mach. No. L01104
 Impeller: Material C.I. Pat. No. M02959(7/8" U) Mach. No. See below Dia. 6 1/4" Full
 M02960(1 1/4" U)

Nominal R.P.M. 3600
 Based on Fresh Water @ 80° F.
 Maximum Working Pressure: 150 PSI



Case: Material C.I. Pat. No. H00689 Mach. No. H00689 Nominal R.P.M. 1800
 Impeller: Material C.I. Pat. No. M02153(7/8 U) Mach. No. See Below Dia. 9" (Full) Based on Fresh Water @ 80° F.
 M02911(1 1/4" U) Maximum Working Pressure: 215 PSI



C-5021 Based on T-1414

Supersedes C-5021 Dated 3-4-72

Date 8-16-85

MODEL B3ZPM