



PUMPS WITH
FACE OF DRIVE MAGNET BELOW
THE FACE OF THE MOTOR BRACKET.

BELOW DIMENSION

AC, BC-2-MD	1/16 (.0625 inches) (1.59 mm)	320	1/8 (.125 inches) (3.18 mm)
AC, BC-3-MD	3/32 (.09375 inches) (2.38 mm)	809	1/16 (.0625 inches) (1.59 mm)
MDX	1/16 (.0625 inches) (1.59 mm)	809-HS	1/16 (.0625 inches) (1.59 mm)
MDX-3	1/16 (.0625 inches) (1.59 mm)	815	1/16 (.0625 inches) (1.59 mm)
MDXT	1/16 (.0625 inches) (1.59 mm)	140	.160 inches (4.06 mm)
MDXT-3	1/16 (.0625 inches) (1.59 mm)	1-MD	.117 inches (2.97 mm)
MDX-MT3	1/16 (.0625 inches) (1.59 mm)	893	1/16 (.0625) (1.59 mm)
TE-MDX-MT3	1/16 (.0625 inches) (1.59 mm)		
AC,BC-4-MD	1/16 (.0625 inches) (1.59 mm)		
AC, TE-5-MD	3/32 (.0938 inches) (2.38 mm)		
TE-5.5S-MD Stainless	1/16 (.0625 inches) (1.59 mm)		
TE-6-MD	3/32 (.0938 inches) (2.38 mm)		
TE-7-MD	1/8 (.125 inches) (3.18 mm)		
TE-8-MD	3/8 (.375 inches) (9.52 mm)		

PUMPS WITH
FACE OF DRIVE MAGNET FLUSH
WITH THE FACE OF THE MOTOR BRACKET.

335

TE-5.5-MD (Plastic)
TE-5.5-MD-AC (Plastic)

PUMPS WITH
FACE OF DRIVE MAGNET ABOVE
THE FACE OF THE MOTOR BRACKET.

ABOVE DIMENSION

SP-TE-7-MD	49/64 (.7656 inches) (19.4 mm)
TE-7.5-MD	5/32 (.1562 inches) (3.97 mm)
TE-10-MD	3/16 (.1875 inches) (4.76 mm)
821	59/64 (.9218 inches) (23.4 mm)
830	.977 inches (24.8 mm)

DRAWING SIZE: C-17x22
UNLESS NOTED OTHERWISE
ALL DIMS ARE IN INCHES.

MARCH MFG. INC.
1819 PICKWICK AVE. GLENVIEW, ILLINOIS

DIMS.	TOLERANCE
0.00	±0.03
0.000	±0.005
FRACTIONS	±1/64
ANGLES	±1°

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DRAWN HZ	5/7/20	MOLD # ----	A	HZ	3/10/22	TE-5.5S-MD 1/16 below was Flush.
CHECKED Dr TZ	5/7/20	FIXTURE # ----	REV.	INITIALS	DATE	CHANGE
CUSTOMER ----				MATERIAL	----	

PART NAME Instructions Sheet (Drive Magnet/Motor Bracket Positions)

PART # 0750-1015-1000

REV. A