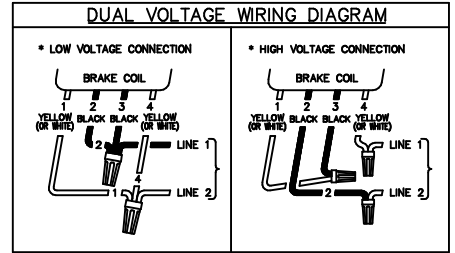


\*\*LOCATING DIMENSION FOR MOUNTING HUB TO MOTOR SHAFT—SEE INSTALLATION INSTRUCTIONS.

\*\*\*\*INCLUDED IN PARTS PACKAGE

MODEL NUMBER	NUMBER OF ROTATING DISCS	TORQUE LB.FT.	THERMAL CAPACITY HPS/MIN.	INERTIA OF ROTATING PARTS LB.FT. <sup>2</sup>	MAGNET AIR GAP		DIMENSIONS				ENCLOSURE MATERIAL
					ORIGINAL SETTING	MAXIMUM	C*	AC*	X ONE PIECE SHAFT	***X TWO PIECE SHAFT	
4-61001-5153	1	1.5	6	.006	.045/.050	.100	4.94	.59	.81	.88	ALUMINUM
4-61003-5153	1	3	6	.006	.045/.050	.100	4.94	.59	.81	.88	ALUMINUM
4-62006-5153	2	6	6	.010	.050/.055	.100	4.94	.59	.81	.88	ALUMINUM
4-62010-5153	2	10	6	.010	.050/.055	.100	4.94	.59	.81	—	ALUMINUM
4-63015-5153	3	15	6	.014	.060/.065	.100	5.31	.87	1.19	—	ALUMINUM
4-63020-5153	3	20	6	.014	.060/.065	.100	5.31	.87	1.19	—	ALUMINUM



\*SEE BULLETIN BK4652 FOR OPERATING, INSTALLATION AND PARTS INSTRUCTIONS

\* NOTE: WHEN APPLICABLE, TABLE DIMENSIONS ARE REFERENCED FROM THE BRAKE MOUNTING FACES AND DO NOT INCLUDE THE GASKET THICKNESSES.

\*\*\* 2-PIECE SHAFT DESIGNS ARE USED FOR TORQUES UP TO AND INCLUDING 6 LB.FT. ONLY.

OUTLINE DRAWING, DOUBLE C FACE BRAKE NEMA 4 ENCLOSURE (S65153)

TOLERANCE UNLESS OTHERWISE NOTED

FINISH: -

BY: EDW

DATE: 6-7-00

SCALE: FULL

REVISED BY: [ ]

DATE: [ ]

REVISION: [ ]

CAD FILE: L060392

REV. 10

L060392

REV. 10