

(FRONT)

NOTES:

PRINT INFO PER DETAILS ABOVE ON BOTH SIDES OF MANILLA CARD STOCK.

CARD DIMENSIONS TO BE APPROXIMATELY 2.83" x 5.5".

USE 80# COVER STOCK or/=.

ASSEMBLY OF BRAKE KIT

- Remove the three fan cover screws, fan cover and fan from the existing motor.
- 2. Install 1/8" square key in motor shaft keyway.
- Install shaft adapter onto motor shaft until shoulder hits end of shaft. Tighten its two set screws with 40 lb—in of torque or until long arm of allen wrench flexes.
- Install fan onto shaft adapter with fan blades away from motor. Position approxi mately 1/16" from motor end bracket.
- 5. Install damp to secure fan.
- 6. Install 3/16" square key in shaft adapter keyway.
- Install brake hub onto shaft adapter until bottomed on shoulder. Tighten two hub set screw with 94 lb—in of torque or until long arm of allen wrench flexes.
- Install brake and fan guard assembly over brake hub with flat portion of fan guard towards motor base and align mounting holes
- 9. Install and tighten three fan guard mounting screws. #10 (.190 diameter) screws provided.
- 10. Refer to nameplate for electrical connections and operating instruction reference.

H060683-001

(BACK)

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TAG, INSTRUCTION, 5600 KIT BRAKE					
INSTALLATION & ASSEMBLY					
TOLERANCE UNLESS .000 ± .005 .00 ± .010	OTHERWISE NOTED FRACTIONS ± 1/64" ANGLES ± 1°	T Dingg dynamics			
DRN BY JEBr	CHKD BY	4740 WEST ELECTRIC AVE. MILWAUKEE, WISCONSIN 53219 U			
DATE 2-12-08	SCALE FULL	A Venitoured yme 🕶 company			
REFER TO		DRAWING NO.	SHEET	REV. NO	
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REV CHG# DATE BY REVISION