

ALL DIMENSIONS ARE IN INCHES AND MILLIMETERS

	UNITS	P ²	P ²]		AA		AB		AC		AF		AG		BE		BV	CD	EO
	IN	17.00	-1.2	5	2 NPT		14.25		10.75		3.25		35.63		1.00	1	1.94	28.50	6.88
	MM	432	-3	2 2 1		NP I	3	362		273		3	905		25		303	724	175
				FRA	AME	UNITS	3	AJ		AK		BB MIN		BD MAX		3F			
				- 320TP		IN MM		14.750 374.65		13.500		.25	16.50		.6	69			
										342.9	-	6		419		18	_		
				3201	OTPH IN		9.125			8.25		.19	12.00		_	.44	_		
						MM		231.78	209.		5	5		305		11			
					FACE RUNOUT			RANCES			8.250 AK			13.500 AK					
										.004 T		.I.R.		.007 T.I.R.					
				(PERMISSIBLE ECCENTRICITY OF MOUNTING RABBET "AK" DIMENSION						.004 T.I.R. 000;+.003			.007 T.I.R. 000;+.005					
DUE	ROUGH CA	IG AND/OR						nm)				5:	(-) MI	NUS S		DICA	TES E	N INCHES. YEBOLT IS E	ELOW

3: CONDUIT BOX MAY BE LOCATED ON EITHER SIDE OR ON TOP OF MOTOR. CONDUIT OPENINGS MAY BE LOCATED IN STEPS OF 90 DEGREES REGARDLESS OF LOCATION. STANDARD AS SHOWN WITH CONDUIT OPENING DOWN.

> ISSUED BY R. KING APPROVED BY K. POTTER

Nidec Motor Corporation

09-2299/B

St. Louis, Missouri

INFORMATION DISCLOSED ON THIS DOCUMENT IS CONSIDERED PROPRIETARY AND SHALL NOT BE REPRODUCED OR DISCLOSED WITHOUT WRITTEN CONSENT OF NIDEC MOTOR CORPORATION

