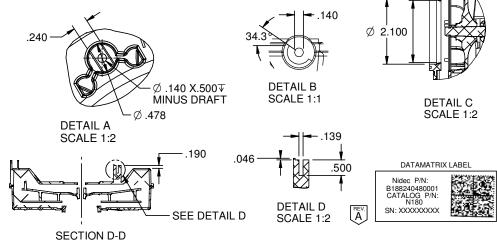


- GREEN/YELLOW LEAD 16.00/18.00 LONG WITH #8 RING TERMINAL (AMP 40724)
- 4. THERMALLY PROTECTED CLASS "B" INSULATION:
- 5. SEALED BALL BEARING: OPERATING TEMPERATURE RANGE -40 F TO 320 F.
- 6. MOTOR SHAFT: 416 S.S.
- 7. HOUSING HALVES TO BE VIBRATION WELDED TOGETHER
- 8. PART TO BE LABELED WITH A BARCODE OR DATAMATRIX WITH NIDEC PART NUMBER. CATALOG PART NUMBER AND NIDEC SERIAL NUMBER. LABEL MAY BE INCORPORATED INTO COMPONENT LABEL OR ADDED AS SEPARATE LABEL. LABEL TO BE FREE OF DEFECTS.
- 9. MAX db WHEN MEASURED 3 FEET FROM FURNACE AT HIGHEST USABLE SPEED IN ANY POSITION: 66
- 10. STATOR LAMINATIONS VARNISHED OR PAINTED TO PROHIBIT RUST.
- 11. NIDEC M18803348 PART NUMBER TO BE INCLUDED ON THE MOTOR NAMEPLATE.



NIDEC MOTOR CORPORATION 31-Jan-19		TELL ETT TO GELIUM ETT
REVISION RECORD FOR: ECO E33679	TOLERANCES ON DIMENSION	NIDEC MOTOR CORPORATION
CATALOG NO. WAS UPDATED	(UNLESS OTHERWISE SPECIFIED	INFORMATION DISCLOSED ON THIS DOCUMENT IS CONSIDERED PROPRIETARY AND SHALL NOT BE REVISION DATE:
	INCHES mm	REPRODUCED OR DISCLOSEDWITHOUT WRITTEN CONSIDERED PROPRIETARY AND SHALL NOT BE REPRODUCED OR DISCLOSEDWITHOUT WRITTEN CONSENT OF NIDEC MOTOR CORPORATION 31-JAN-19
	.XX = ± .010 .XXX = ±.005	TITLE CODE ITEM NO. REV SHEET DWG NUMBER SIZE
G. TREVIÑO ENGINEER APPROVED: N. CALVIN	ANGLES X°= ±1°	CUSTOMER DETAIL DRAWING $ V02 824119 A 1 OF 4 B$

V02_NMCB (MAR-2014)

SOLIDEDGI

REFER TO S.F.I.M. 24-1