

REVISIONS				
REV	FCN NO.	CHANGE	DATE	APP'D
A	DMR #893	RELEASED TO PRODUCTION	2-22-22	MH
B	DE #4228	ADD "CW" CALL OUT FOR POT. MH	6-2-22	MH

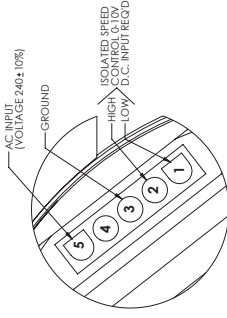
NOTES:

2. MOTOR VENTILATION AIR TO BE FREE OF OILS AND OTHER FOREIGN PARTICLES

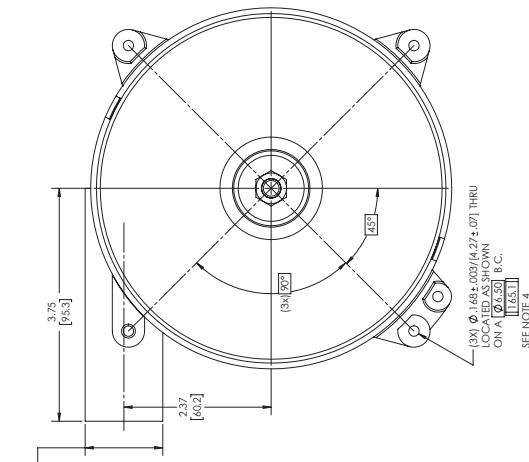
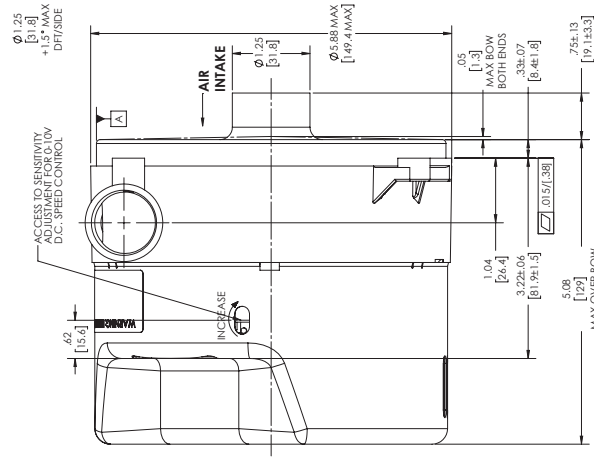
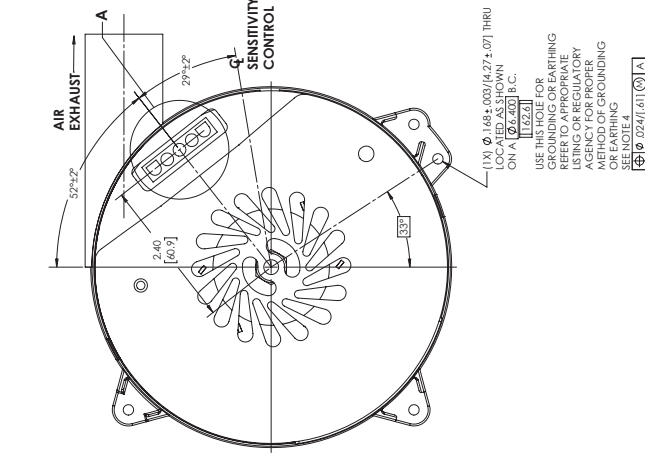
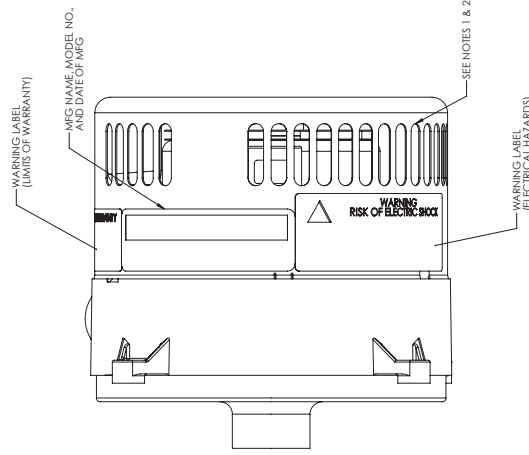
3. BCONNECTOR ASSEMBLY (SUPPLIED WITH BLOWER)MATES WITH BLOWER ASSEMBLY.

4. HOLES INDICATED MAY CONTAIN FLASH

5. ROHS AND REACH COMPLIANCE. REFERENCE AMETEK ENVIRONMENTAL SPECIFICATION ES0010 FOR DETAILS.



DETAIL A
SCALE 2:1

CONTROL CHARACTERISTICS M101-M199=MAJOR
 DEE ENG SPEC K-1

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DO NOT SCALE DRAWING		TOLERANCES	
UNLESS OTHERWISE SPECIFIED		XX	XXX ANGLES
REPLACEMENTS		± .02	± .01
BREAK SHARP EDGES .005/.020			± .01
MATERIAL			

SCALE	1:1	CODE	75511	TRFTRNG.	
CADRE/NAME				TRFTRNG.	
TRFTRNG.		DATE	2-22-22	APPL.	
M. HELMINK		DRAWN BY		DATE	
M. HELMINK		DATE	2-22-22	TRFTRNG.	

5.7 240V 400W BYPASS 1 STAGE 0-10V SPD CTRL BLOWER OUTLINE	DATE	NO.
 METEK DYNAMIC FLUID SOLUTIONS	PROJECT NO.	117640-51-0
	SHEET	OF 1
	REV.	