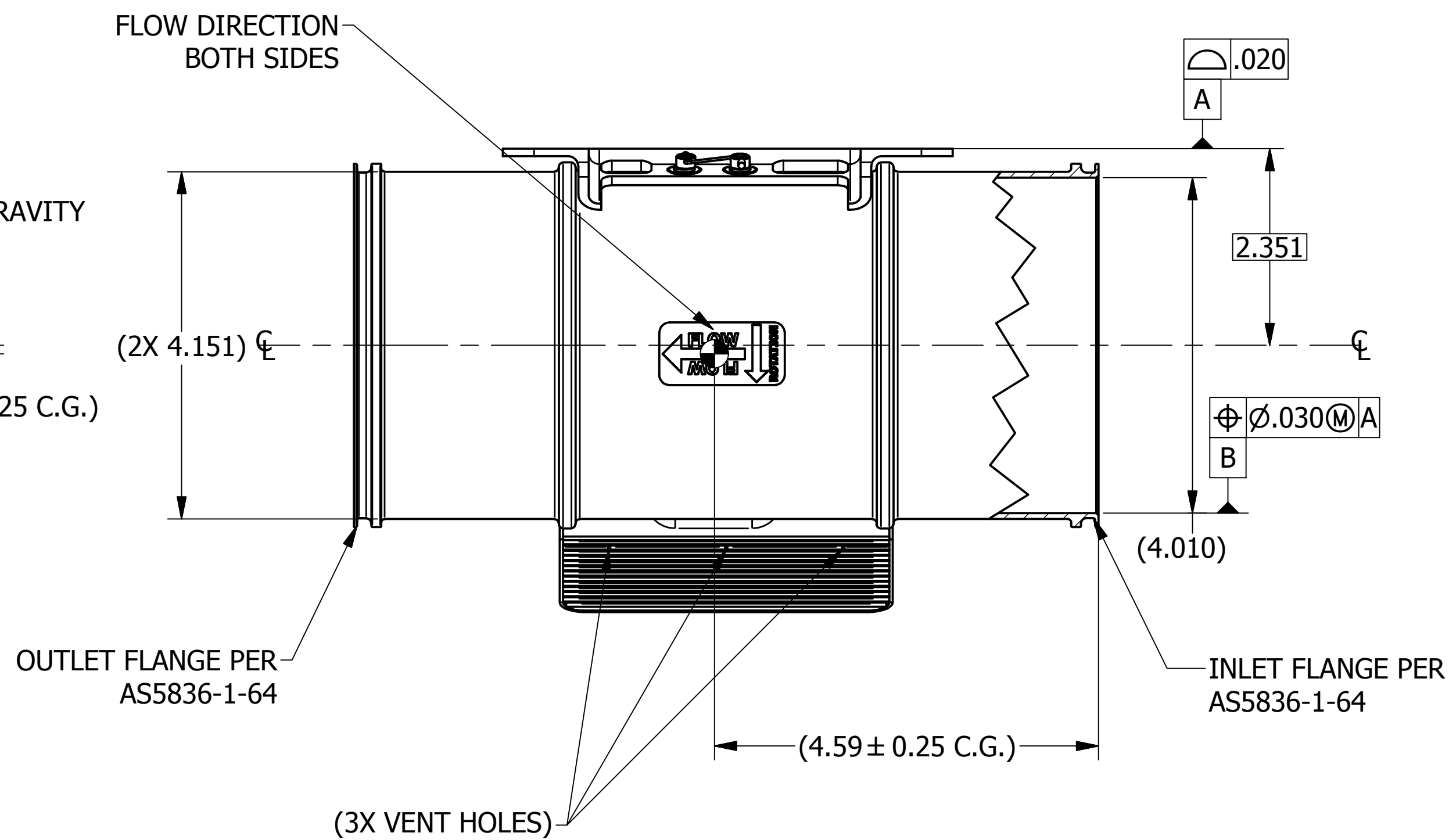
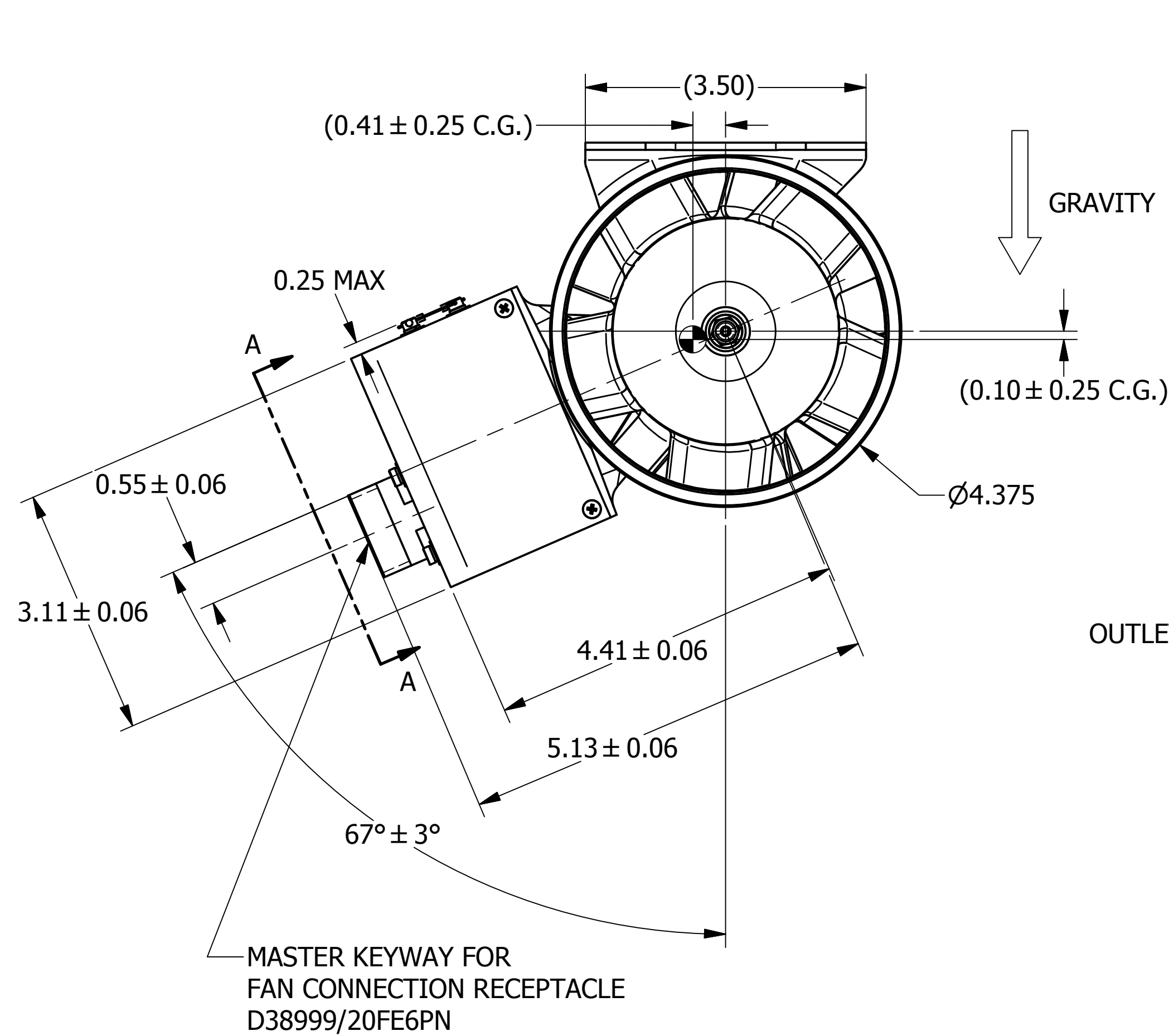


DESIGN SPECIFICATIONS		
DESIGN POINT	FROM	240 SCFM @ 4.55 IN. H2O
DESIGN POINT	TO	190 SCFM @ 7.75 IN. H2O
VOLTAGE		28.0 VDC (NOM.)
SPEED		12,375 RPM
CURRENT		15.0 AMPS (MAX.)
WEIGHT		5.11 LBS (MAX.)
OPERATING TEMPERATURE		-67°F TO 158°F
GROUND SURVIVAL TEMP		185°F
ALTITUDE		-1K TO 39.8K FT



TS1500550-1 1270420 Test Software

enviro

Choose CAN Device CONNECT Log File Path

Receive Data Data Timestamp

Device: Ground Cooling Fan Requested Speed (RPM): 0 SEND

Sent Data Data Timestamp

Description	CAN Data	Calculated Value	
FAN SERIAL NUMBER	0x0000	00000	Not Detected
SOFTWARE CRC18	0x0000	0x0000	Run Signal
FAN BUS VOLTAGE	0x0000	0.00 V	HW Latch
FAN CURRENT	0x0000	0.000 A	Latch Clear
FAN RPM SETPOINT	0x0000	0 rpms	Current Limit
FAN RPM ACTUAL	0x0000	0 rpms	Allegro ESF
FAN DUTY CYCLE	0x0000	0.000 %	Motor Overtemp
FAN RUN TIME	0x0000	0 s	PCB Overtemp
FAN TEMPERATURE	0x0000	0.000 V 0.000 C	Locked Rotor
PCB TEMPERATURE	0x0000	0.000 V 0.000 C	Green LED
STATUS BYTE 1	0x00	0x00	Yellow LED
STATUS BYTE 0	0x00	0x00	
RECEIVED MESSAGES	0x0000	0	
FAN TOTAL RUN TIME	0x00000000	0 s	

0 Run Signal Timer

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 SEMINOLE, OKLAHOMA

FAN, VANE AXIAL, 2-STAGE, 4 INCH

SIZE: D 0B9E8 CAGE CODE: 1270420-CAT DRAWING NO.: - SCALE: 3/4 WEIGHT: SHEET 1 OF 1