

NOTES: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DWG PER ANSI Y14.5M-82.
2. BLADE REQTS: MAX RUNOUT .08", MAX IMBALANCE 4.0 gm-cm.
3. YELLOW WIRE (+), BLACK WIRE (-)
4. ITEM 1 (SHROUD) MATL: DUPONT MINLON OR EQUIV.
5. FAN ASSY PERFORMANCE:

- MINIMUM SPEED 1800 RPM @ 12V.

- MOTOR RATING 130W, 11.7 AMPS.

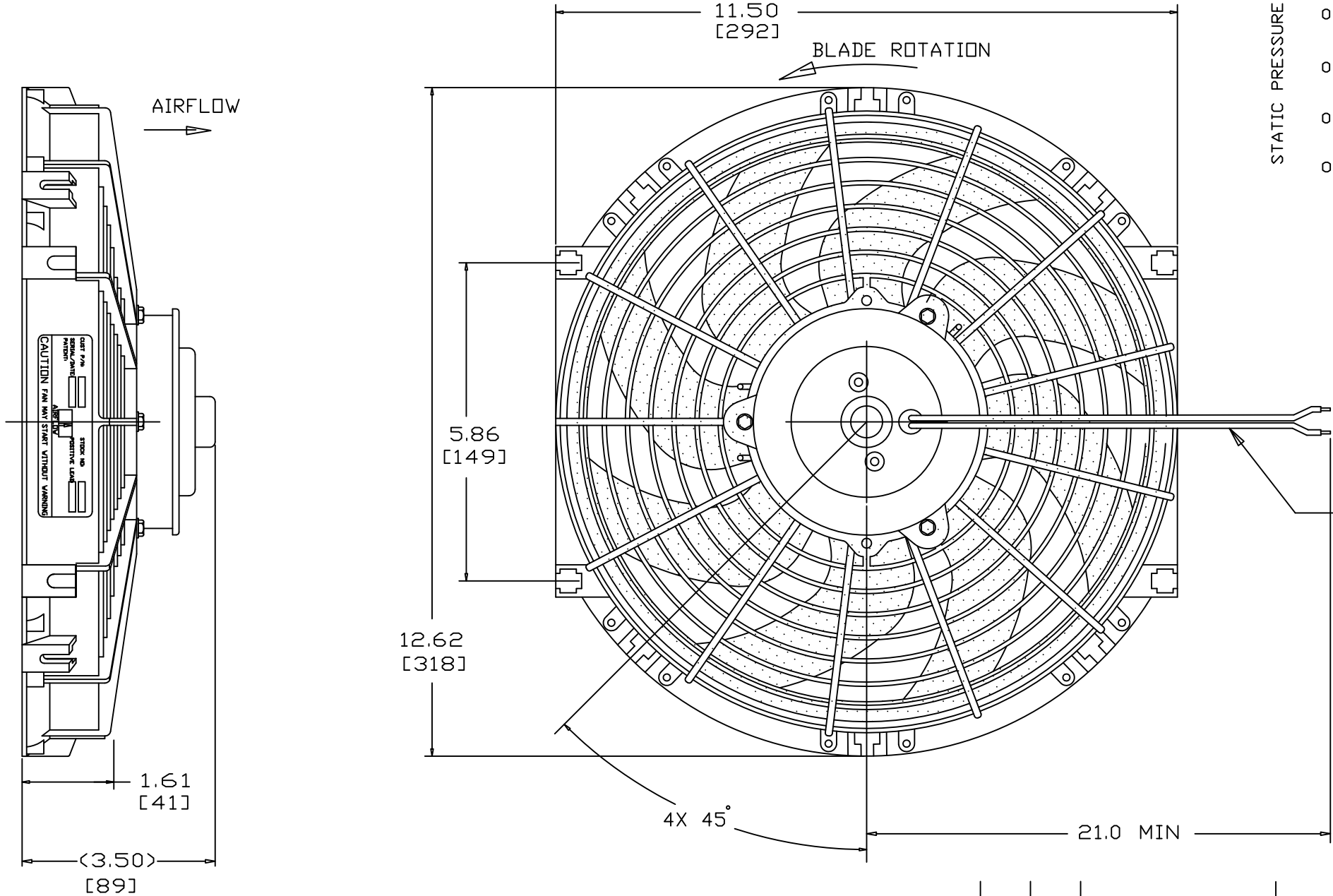
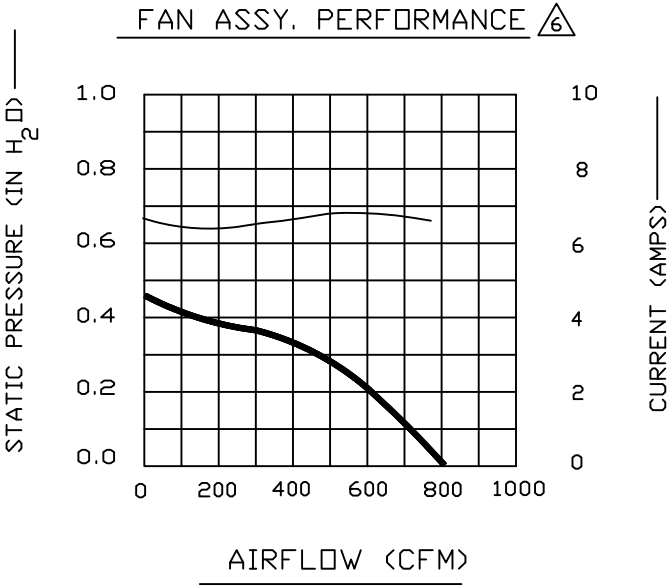
6. PERFORMANCE DATA IS FOR REFERENCE AND COMPARISON ONLY.

DATA WAS OBTAINED FROM LABORATORY TESTING @ 12 VDC.

ACTUAL PERFORMANCE OF FAN ASSY WILL BE AFFECTED BY

VARIABLES, SUCH AS RELATIVE HUMIDITY, AIR PATH,

VOLTAGE FLUCTUATIONS, TEMPERATURE, ETC.
7. SHROUD AND BLADE FROM WELLAMID
- MGRF 25/15 OR EQUIVALENT



B		DCN # 9142	11/20/95	JD
A		RN # 1705	5/3/95	BE
LTR	ZONE		DATE	BY

HAYDEN

1531 POMONA ROAD
CORONA, CA 91720
(909)-736-2665

PART NAME

FAN ASSY, 12" DIA PULLER

SCALE

SIZE

ITEM NUMBER

REV.

B

B

025576

B

DESIGNED BY	BE	DATE	5/2/95
ENGR. APPROVAL	CK	DATE	5/6/95
MANUF. APPROVAL	CK	DATE	5/16/95
QUALITY APPROVAL	CK	DATE	5/9/95
SALES APPROVAL	SI	DATE	5/16/95
TOLERANCES (UNLESS OTHERWISE NOTED)	X ± 1/16 X .XX ± X .XXX ±		
FINISH			
MATERIALS	SEE BOM		
NEXT ASSEMBLY	CAD LIBRARY		
(THIRD ANGLE PROJECTION)	25000\025576		
ALL DIMENSIONS IN INCHES (mm)			

DO NOT SCALE DRAWING