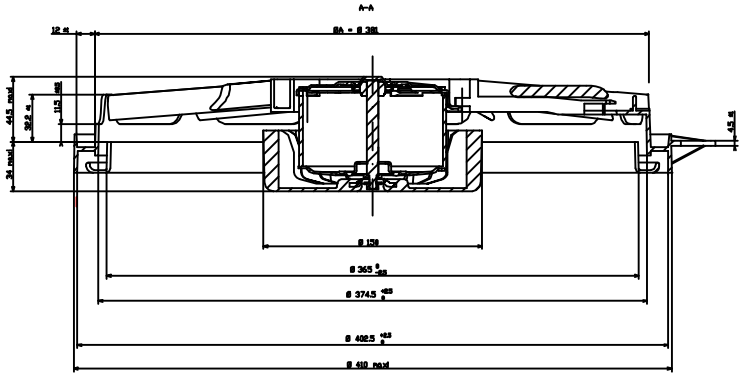
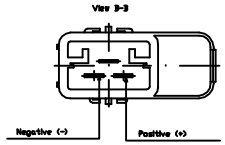
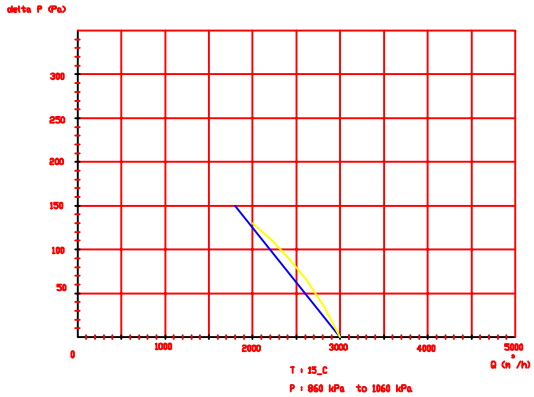
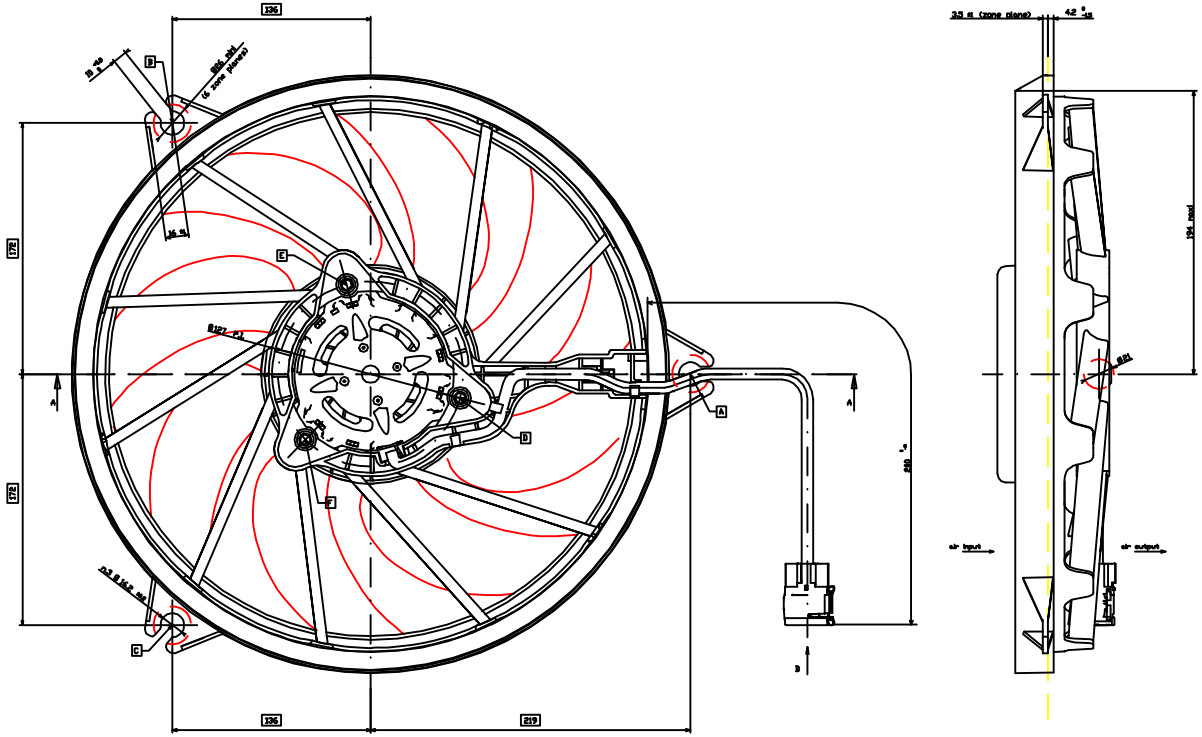




AIR FLOW (Diagram)





PEUGEOT 206 G.M.V (400103F.G.I)

MOTOR TYPE:8117(PEUGEOT206)(250Watt)
FAN:(Ø365/393*8BLADES)PPGF30%
SHROUD:PPGF30%
LIMIT NOISE ACCEPTABLE:70db
STANDARD: PSA B226310

PERFORMANCE

	Flow rate min (m³/h)	Flow rate nominal (m³/h)	Flow rate max (m³/h)	Current min (A)	Current nominal (A)	Current max (A)	Speed min (TR/min)	Speed nominal (TR/min)	Speed max (TR/min)
Dp=13 (mm H_2O)	2000	2150	2350	21	23.5	26	2200	2350	2500
Dp =0 (mm H_2O)	3000	3150	3350	19	21.5	24	2350	2500	2650

SUPPLY VOLTAGE:12v
NOMINAL SPEED:2500rpm(13.5v)
Free Air Current :23 A (Max.)(13.5v)
MAX STATIC UNBALANCE:90gr.mm
MAX DYNAMIC UNBALANCE:300gr.mm
ROTATING DIRECTION:CLOCK-WISE (viewed from fan side)
MASS:2500gr