

**BEECHCRAFT Bonanza A36
E-927 and after**

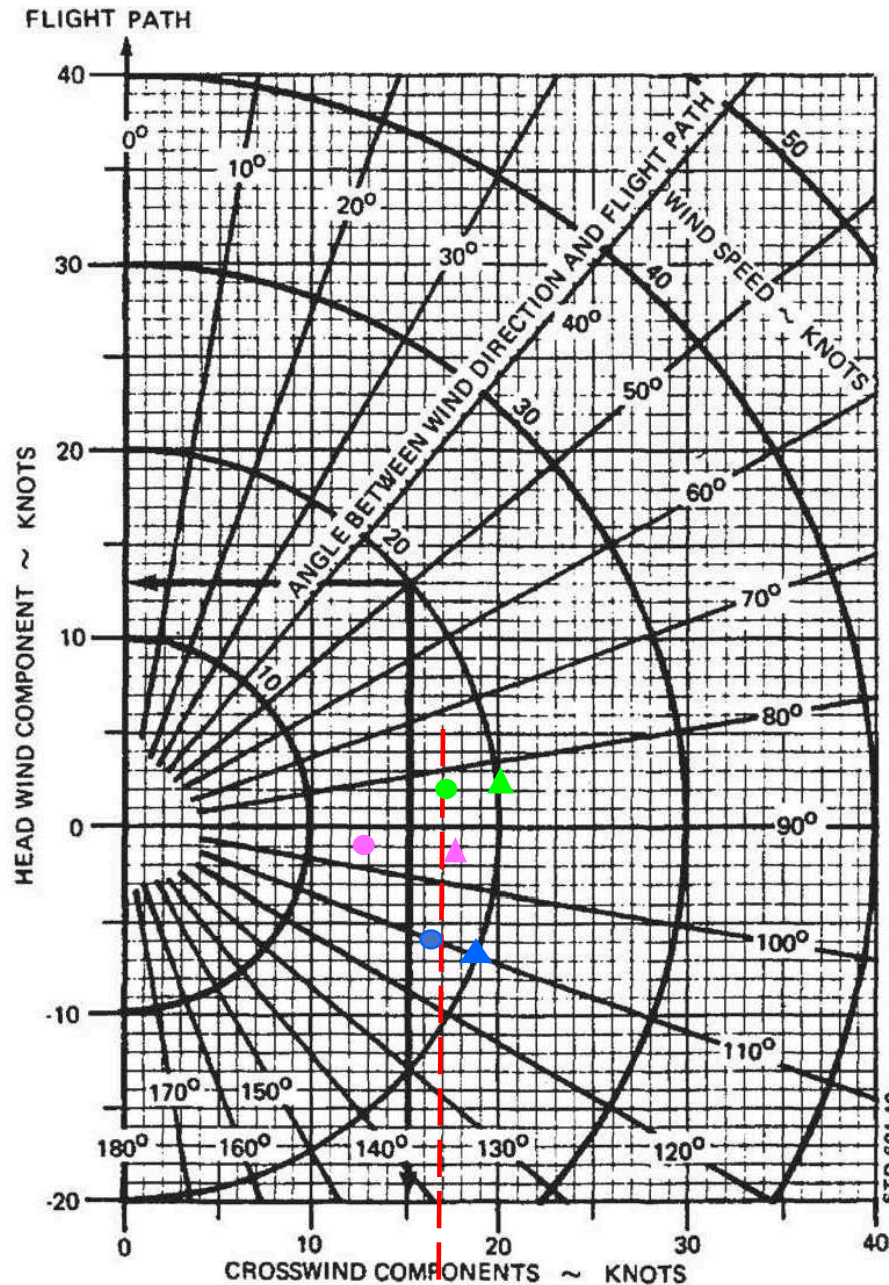
**Section V
Performance**

WIND COMPONENTS
Demonstrated Crosswind is 17 kts

EXAMPLE:

WIND SPEED 20 KTS
ANGLE BETWEEN WIND DIRECTION AND FLIGHT PATH 50°

HEADWIND COMPONENT 13 KTS
CROSSWIND COMPONENT 15 KTS



**RUNWAY
ALIGNMENT**

16L = 166.4° Mag
Var 13.7 E
16L = 180.1° True

Accident Time: 1801

ISSUED WINDS

1755 METAR: 290/17G20
1757 ATCT: 260/13G18
1759 ATCT/ATIS: 250/17G20

MAGNETIC WINDS

1755: 276° / 17G20 ● ▲
1757: 260° / 13G18 ● ▲
1759: 250° / 17G20 ● ▲

October, 1976

Maximum
Demonstrated
Crosswind 17 kts

5-17