

Eastern Cincinnati Aviation

10/16/2025

Compass Deviation (Radios ON)													
Model	N - #	N	30	60	E	120	150	S	210	240	W	300	330
N	75860	1	32	62	90	121	151	181	213	240	272	301	330
M	32GV	358	26	56	88	119	149	180	210	239	270	301	331
	5033R	0	30	61	91	121	151	181	211	241	272	301	331
R	53417	2	31	61	93	123	153	182	212	242	272	302	332
	9545F	358	26	56	87	119	148	178	210	240	270	301	328
	2386V	358	27	60	93	123	150	177	206	236	267	309	327
	377ES	358	29	60	90		146	176	206	239	268	299	329
	121UC	358	28	57	88	120	148	178	208	236	268	298	329
S	176ME	358	30	60	90	120	150	179	209	240	270	300	329
	2135S	360	30	60	92	121	152	181	210	240	270	300	330
	362SP	359	29	59	89	120	150	180	209	239	269	299	329
	405SP	358	29	59	90	120	150	179	210	240	269	299	328
	5315E	360	30	61	91	121	151	180	209	239	270	300	330
	536SP	360	30	60	90	120	150	178	209	239	270	300	330
	784SA	360	30	60	90	120	150	180	210	240	270	300	330
	924LP	356	26	57	87	117	146	174	204	240	266	295	325
RG	9706B	5	31	60	86	130	140	175	210	245	280	300	329
G1000	12064	360	27	59	90	120	151	181	210	242	270	300	330
182T	6167L	360	29	58	88	118	148	178	209	239	270	301	331
Aztec	706SP	4	34	63	90	118	148	171	211	242	272	305	334

ICAO Equipment				
Model	N - #	Field 10	Surv. Codes	Field 18
N	75860	V	B1, L	N/A
M	32GV	V	B1, L	N/A
	5033R	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
R	53417	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	9545F	B, G, R, S, Y, F	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	2386V	B, G, R, S, Y, F	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	377ES	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1
	121UC	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
S	176ME	G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	2135S	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	362SP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	405SP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	5315E	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	536SP	B, G, R, S, Y, F	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	784SA	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
	924LP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
RG	9706B	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2
G1000	12064	G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1
182T	6167L	G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1
Aztec	706SP	B, G, R, S, Y	B1, L	A1, B2, C2, D2, L1, O2, S1, S2

B: LPV Apch
 F: ADF
 G: GPS
 R: PBN approved
 S: Standard
 V: VHF Radio
 Y: 8.33 Space

B1: 1090 Mhz Out
 L: Mode S

A1: RNAV 10 (RNP 10)
 B2: RNAV 5 GNSS
 C2: RNAV 2 GNSS
 D2: RNAV 1 GNSS
 L1: RNP 4
 O2: RNP 1 GNSS
 S1: RNP APCH
 S2: RNP APCH & Baro VNAV