COUPE CAPERS

NEWSLETTER OF THE ERCOUPE OWNERS CLUB

Volume II, Number 5, October 1982

Telephone 919-471-9492

Editor: Skip Carden

While I was at the National Fly-In I asked Ken Heath if he could help me obtain a list of STC's for the Coupe. He was kind enough to get the following list for us. This list is for those STC's that are available or for sale and does not include one time approvals or STC's that the owners did not want to sell. Thanks to Ken for a job well done! Beginning with this issue we will print the STC's for the ERCOUPE.

| Aircraft Make Model & TC number | STC NO. | Description | RG | STC Code | STC Holder |
|--|----------|---|-----|-------------|--|
| 415; 718, 787 | SA1008WE | Poly-Fiber covering of left and right-hand aileron. Amended 2/1/67. | WE | 75250 | Stits Aircraft Corporation Box 3084 Riverside, CA 92502 |
| F-1, F-1A; 1.C. 767, 787 | SA1177WE | WECO carburetor temperature monitor. | WE | 86550 | Richard P. Winnen 21318 Grace Av Torrance, CA 90510 |
| 415C; 1.C. 767, 718 | SA1350WE | Replace existing fabric on wings, fuselage, empennage, and/or control surfaces with fiberglass cloth. keissued 3/6/69. | WE | 20250 | Ceconite, Inc. 4677 worth Street Los Angeles, CA 90063 |
| 415-C, 415-CD, -D, -E, -G, G-1, F-1A; T.C. 767, 718, 787 | SA1315WE | Installation of Tri-Star Corp. mixture monitor (exhaust gas temperature probe and gage). Amended 12/10/81. | нм | 79760 | Tri-Star Corporation 730 Independent Averue Grand Junction, CO 81501 |
| 415-C, -CD, A-2, A-2A, 415D, E, G, F-1, -1A, M10; T.C. 767, 718, 787 | SA308EA | Installation of A.R.P. Industries, Inc. carburetor ice detection system 105AP in single and twin engine air- craft and single engine helicopters powered by Continental, Franklin, . and Lycoming type engines equipped with Marvel-Scheller MA-2, MA-3, MA-3SFA, MA-4, MA-4-5, MA-6, and HA-6 series carburetors. Amended 11/20/78. | EA | 65332 | Alfred R. Puccinelli DEP 1-145 36 Bay Drive East Huntington, L.I., NY 11743 |
| 415-C, -CD, A-2, A-2A, 415D, E, G, F-1, -1A, M10; T.C. 767, 718, 787 | SA489 EA | Installation of A.R.P. Industries, Inc. carturctor ice detection system 107AF-12 or 107AF-24 in single and • twin engine aircraft and single engine helicopters powered t, Continental, Franklin, and Lycoming type engines equipped with Marvel- Scheller WA-2, MA-3, MA-3SPA, MA-4, MA-4-5, MA-6 and HA-6 series carturetors. Amended 11/30/78. | EA | 65332 | Alfred R. Puccinelli DER 1-145 36 Bay Drive East Huntington, L.I., NY 11743 |
| 415 Series; 1.C. 718, 787 | SA1-78 | Metal skin replacement on wind nurtaces. | EA | 78623 | George Townson P.C. Pox 541 YealowFrook, PA 19046 |
| 415 Series; 1.C. 718, 787 | SA1-208 | Two 4595 100-watt General Electric scaled feam landing lights in nose cowling. | f.A | 08 34 0 | Air Service, Inc. P.C. Fox 199 New Castle, DF 19720 |
| 415 Series; T.C. 718, 787 | SA1-336 | Continental C-90-14F engine and AcCaulcy 1890-CM7152 propeller. | ΕΛ | 84925 | Richard W. Keitley Skyport, P.C. Fox 1229 Harristurg, PA 17105 |
| 415 Series; T.C. 718, 787 | 5A3-19 | Steel tube and aluminum covered natch doors tabricated with plexiglass windows. | GI | 01865 | Aerodyne Froducts 2004 South 29th Street Milwaukte, MI 53202 |
| 415 Series; 1.C. 718, 787 | SA3-342 | <pre>%etal 0.020-inch 20 24 5T 3 or 20 24 37 4 alclad aluminum.</pre> | CE | 60174 | John J. Morelli Poute 6, Fox 428 Parkville, NC |
| 415 Series; 1.C. 718, 787 | SA3-512 | Aluminum alloy skin. | GL | 28565 | Potert B. Dale 30030 Minglewood Lane Farmington, MI 48024 |
| 415 Series; T.C. 718, 787 | SA3-598 | Metal 0.020 24ST aluminum on wings. | GL | 86202 | Harvey A. williams 1446 North Lockwood Avenue Chicago, IL 60607 |
| 415 Series; T.C. 787 | SA4-73 | Metal skins 0.020 2451 and/or 7551 aluminum alloy. | WE | 29160 | Vern Ecll Aircraft Metal Work Co P.O. Eox 42 Chula Vista, CA 92010 |

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| 415 Series; 1.C. 718, 787 | SA4-139 | Glass cloth over old fatric. | he | 85720 | Whitehall Pacific Aviation, Inc. P.C. Pox 31174 Ventura, CA 93001 |
|---|-----------|---|-----|--------------------|--|
| 415 Series; 1.C. 718, 787 | SA4-179 | Fabric covering replaced with metal 0.020 245T and/or 755T aluminum alloy covering. | WF. | 291 6 0 | Vern Dell Aircraft Metal Vork Co. F.C. Fox 42 Chula Vista, CA 92010 |
| 415 Series; T.C. 718, 787 | SA4-285 | BN-1 propeller spinner. | WE | 75252 | Raymonú M. Stits 3665 Eloomington Eoulevard Riverside, CA 92502 |
| 415 Series; T.C. 718, 787 | SA4-302 | BN-1 propeller spinner. | WE | 75252 | Raymond M. Stits 3665 Eloomington Boulevard Riverside, CA 92502 |
| 415 Series; T.C. 718, 787 | SA4-361 | Aluminum alloy sheet on wings. | WE | 19900 | Carma Manufacturing Company P.C. Eox 11312 Tucson, AZ 85700 |
| 415 Series; T.C. 718, 787 | SA4-399 | Metallizing of wings. | WE | 77520 | L.J. Tarnay 9314 Glasgow Place Los Angele, CA 90052 |
| 415 Series; T.C. 718, 787 | SA4-441 | New lower engine cowl made of fiberglass with Hetron #92 resin. | WE | 78471 | Wilbur Thompson 10617 South Frairie Avenue Inglewood, CA 90306 |
| 415 Series; T.C. 718, 787 | SA4-448 | New nose cowl made of fiterglass reinforced with Hetron \$92 resin. | WE | 78471 | Wilbur Thompson 10617 South Prairie Avenue Inglewood, CA 90306 |
| 415 Series; 1.C. 718, 787 | SA4-729 | Mounting trackets, flush window, and wiring to operate automotive type scaled-ceam headlarr as a dual purpose landing and taxi light. | WE | 01804 | Aero Development Corporation P.C. Sox 11201 Tueson, AZ 85706 |
| 415 Series; T.C. 718, 787 | SA4-801 | Ceconite 101 covering of wings. | WE | 26240 | Cooper Engineering Company P.O. Eox 3428 Van Nuys, CA 91408 |
| 415 Series; I.C. 718, 787 | SA4-839 | Metal covering of wings. | WE | 58500 | Met-Co-Aire P.C. Box 2216 Fullerton, CA 92633 |
| 415 Series; I.C. 718, 787 | SA4-840 | Fabric replaced with glass cloth on wings, fuselage, empennage and/or control surfaces. | WE | 07690 | Air Fibre, Inc. P.C. Box 244 Altadena, CA 91001 |
| 415 Series; 1.C. 718, 787 | SA4-1652 | Tapered roller bearing and plate on right-hand wheel half. | WE | 58500 | Met-Co-Aire P.O. Box 2216 Fúllerton, CA 92633 |
| 415 Series; 1.C. 718, 787 | SA117WE | WECO carburetor temperature monitor | WE | 86550 | Richard P. Winnen 21318 Grace Avenue Torrance, CA 90510 |
| 415 Series; T.C. 718, 787 | SA16250 | Aileron trim system. | SO | 03122 | Aerotronics, Inc. Miami Beach, FL 33139 |
| 415 Series; 7.c. 718, 787 | SA34 1WE | Engine mount to remove down thrust and change horizontal tail incident. | WE | 58500 | |
| 415 Serieß; 1.C. 718, 787 | SA465WE | Continental C-90-12E engine and McCauley 1690-CM propeller. | WE | 22218 | R.B. Christianson 10510-1/2 Mather Avenue Sunland, CA 91040 |
| 415: 1.C. A-187 | 3A4 3285W | New Instrument panel loc 1.5 inches aft of old panel. Issued 4/23/81. | iiW | 74911 | Robert G. Stark Route 1, Rox 22 Ponca City, OK 74601 |
| 415 Series, F-1; T.C. 718, 787 | SA4-638 | Single arm nose wheel fork with conventional couble arm fabricated fork 0415-34090-1-A and B. | RM | 81000 | Univair Aircraft Corporation Route 3, Eox 59 Aurora, CO 80011 |
| 415 Series, F-1, F-1A; T.C. 718, 787 | SA4-1254 | Main gear wheel fairings, nose gear wheel fairing. | WE | 47750 | Kenney Engineering 4120 Via Solano Palos Verdes Estates, CA 90275 |
| 415 Series, F-1, -1A; T.C. 718, 787 | SA4-1606 | Wing root tillets change from aluminum 3S and 24ST3 to fiterglass. | WE | 58500 | Met-Co-Aire P.C. Fox 2216 Fullerton, CA 92633 |
| 415 Series, F-1, -1A; T.C. 718, 787 | SAIWE | Fiterglass tail cone. | WE | 58500 | Met-Co-Alic P.C. Pox 2216 Fullerton, CA 92633 |
| 415 Series, F-1, -1A; I.C. 718, 787 | SA 3WE | Fiberglass reinforced plastic engine cowl. | WE | 58500 | Met-Co-Aire P.C. Box 2216 Fullerton, CA 92633 |
| 415-C, 415-CD, S/N 813 and up; T.C. A-718 | SA120GL | Install Cleveland Wheel and Brakes conversion kit, P/K 199-69. Reissued 10/28/80. | GL | 62500 | Aircraft Wheel & Brake Division Parker Hannifin Corporation 1160 Center Foad Avon, OH 44011 |
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| 291 6 0 | Vern Dell Aircraft Metal Vork Co. F.C. Fox 42 Chula Vista, CA 92010 |
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| 75252 | Raymonú M. Stits 3665 Eloomington Eoulevard Riverside, CA 92502 |
| 75252 | Raymond M. Stits 3665 Eloomington Boulevard Riverside, CA 92502 |
| 19900 | Carma Manufacturing Company P.C. Eox 11312 Tucson, AZ 85700 |
| 77520 | L.J. Tarnay 9314 Glasgow Place Los Angele, CA 90052 |
| 78471 | Wilbur Thompson 10617 South Frairie Avenue Inglewood, CA 90306 |
| 78471 | Wilbur Thompson 10617 South Prairie Avenue Inglewood, CA 90306 |
| 01804 | Aero Development Corporation P.C. Box 11201 Tucson, AZ 85706 |
| 26240 | Cooper Engineering Company P.O. Box 3428 Van Nuys, CA 91408 |
| 58500 | Met-Co-Aire P.C. Eox 2216 Fullerton, CA 92633 |
| 07690 | Air Fibre, Inc. P.C. Box 244 Altadena, CA 91001 |
| 58500 | Met-Co-Aire P.O. Box 2216 Fullerton, CA 92633 |
| 86550 | Richard P. Winnen 21318 Grace Avenue Torrance, CA 90510 |
| 03122 | Aerotronics, Inc. Miami Beach, FL 33139 |
| 58500 | |
| 22218 | R.B. Christianson 10510-1/2 Matter Avenue Sunland, CA 91040 |
| 749.11 | Robert G. Stark Route 1, Rox 22 Ponca City, OK 74601 |
| 81000 | Univair Aircraft Corporation Route 3, Eox 59 Aurora, CC 80011 |
| 47750 | Kenney Engineering 4120 Via Solano Palos Verdes Estates, CA 90275 |
| 58500 | Met-Co-Aire P.C. Box 2216 Fullerton, CA 92633 |
| 58500 | Met-Co-Aire P.C. Pox 2216 Fullerton, CA 92633 |
| 58500 | Met-Co-Aire P.C. Eox 2216 Fullerton, CA 92633 |

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|--|----------|--|----------|--------|---|
| 415C; 1.c. 4787 | 5A2628AE | installation of Continental C-200-A engine, McCauley 1A101/EC4 (948 propeller, electric ruel transfer pump and ansociated changes. Amended 2/25/74. | 9E. | 78(24 | Towns Aviation Service, Inc. 1600 West Seer Valle; Koau Phoenix, AZ 85027 |
| 415-C, E, G, (Erco) (Ecrney) E-1, F-1A; T.C. A-767 | SA1273L | Install Cleveland wheel and Brakes conversion kit, 2/N 190-69. Reissued 10/20/80. | GL. | 62500 | Aircraft Wheel F Brake Division Parker Hannifin Corporation 1160 Center Foat Avon, OK 44011 |
| 415-2, E, G, F-1, F-14: T.C. A-787 | SA331GL | Install Skylort Holel SHF-15, 9-cu.it. Laguage compartment. Issued 7/18/79. | GI | 36506 | Skyport Aircoure Services Division Fox Engineering Contany 1340 Francis Street Jackson, MI 49203 |
| (Ercc) 415-D, E, G, F-1, F-1A, A-2, A2-A, MIO; T.C. A-787 | SA3503WE | Installation of liberglass nose towl. | WE | 47750 | Renney Engineering 4120 Via Solano Palos Verdes Estates, CA 90274 |
| t+1 A-2; 1.C. 787 | SA1126wE | P2S autopilot. | SW | 17490 | Brittain Industries P.C. Eox 51370 Tulsa, OK 74135 |
| А-2: т.с. 787 | SA1495WE | Installation of Srittiin Model B2C rlight control system. | SW | 17490 | Brittain Industries P.C. Fox 51376 Julsa, OK 74135 Fort Washington, FA 19034 |
| A-2, A2-A, 4-10; T.C. A-787 | SA2230WE | Installation of main gear wheel rairings on models equipped with "spring gear" main landing gear assemblies; also installation of nose gear wheel fairings. (These items eligible for installation separately or in conjunction with each other.) Amended 3/17/72. | we We | 47750 | Renney Engineering 4120 Via Solano Palos Verues Extates, ÇA 90274 |
| F-1, F-14; T.C. 787 | SA4-1590 | Riveted fuel tanks changed to welged wing and nose tank assem- clies and gauge from mechanical to electric float type. | WE | 58500 | Met-Co-Aire P.O. Box 2216 Fullertor, CA 92633 |
| (Alon) A-2, A-2A, (Ferney) F1, F-1A, (Meoney) M10; T.C. A-787 | SA71GL | Install 5A-4106 rilter assembly. Reissued 9/22/79. | GL | 17060 | Brackett Aircraft Specialties Co. 4600 West 52nd Street Kenosha, WI 53140 |
| 415-C, 415-CD; I.C. A-718 | SA330GL | installation of Skyport Model SMK-15, 9-cu.rt. raggage compartment. Issued 7/18/79. | GI | 36566 | Skyport Aircoure Services Division Fox Engineering Company 1340 Francis Street Jackson, MI 49203 |
| 415C, S/N 113 thru 812; I.C. A-718 | SA2185WE | Installation of main gear wheel fairings and/or nose year wheel fairing (nose gear fork P/N 415-34096 required for latter installation). (Inese fairings eligitle for installation segarately or in conjunction.) Issued 6/9/70. | WE | 47750 | Kenney Engineering 4120 Via Solaro Pales Verdes Estates, CA 90174 |
| 415C, S/N 113 thru 812; T.C. A-718 | SA3293WE | Installation of AcCouley 1690047351 propeller on aircraft equipted with Continental C-75-12 engine. Issued 11/15/76. | WE | 39820 | Ronalu T. Hagerman |
| (Erco) 415-C, 415-CD; 1.C. A-718 | SA3502WE | Installation of fiberglass nose Fowl. Issued 10/7/77. | WE | 47750 | Kenney Engineering 4120 Via Solano Palos Verdes Estates, CA 90274 |
| 415C, -CD, -D, -E, -G, E-1, E-1A; I.C. A-718, A-787 | SA319hE | Metal cover of wings in accordance with Air Fat Drawing No. 104, Nev. No. 1. Peissued 7/29/71. | нM | s 1000 | Univair Aircraft Corroration Foute 3, Lox 59 Aurora, CC 80010 |
| 415C, -CD, -D, -2, -G, F-1, F-1A; T.C. A-718, A-787 | SA437WE | Installation of leading edge landing Light in accordance with Air Far Lrawing No. 1011. Feissued 7/29/71. | F.4 | 81000 | Univair Aircraft Corporation Foute 3, Eox 59 Aurora, CC 80010 |
| 415C, 415CD, 415D, E, G; F-1, F-1A; A-2, A2-A, 410; I.C. A-718, A-787 | SA2462WE | (1) Installation of main gear wheel fairings: (2) installation of rose year wheel fairings. (These items eligible for installation separately or in conjunction with each other.) Issued 3/3/72. | ειE | 47750 | Kenney Engineering 4120 Via Solano Palos Verdes Estates, CA 90274 |
| 415-D: T.C. 718, 787 | SA1-440 | Continental C90-12F engine. | EA | 84925 | Richard W. Weitley Skyport, P.C. Fox 1229 Harristurg, PA 17105 |

4150; 1.C. A-787 SASGL

SA381SO

Pemoval of tuselage fuel tank. Issued 10/3/72.

415C; 1.C. 4797 Sevised (1) trake handle per Drawing SR, (2) shat telt anchor straps to Seat per trawing 10k, (3) ruller control system springs ter Drawing 113. Amended 3/14/66.

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GEORGE PLANS THE BIG ONE

The phone rang. "Ferris' Residence," I answered somewhat pompously.

"Chuck, this is George. What a great idea!"

"George who?"

"I don't know," said the voice. "You and Dave Edens, and Dave Kenney and Randy Jones have all written about Mabel and me, but you never gave us a last name."

"George? Mabel's George? The Ercoupe freak?"

"That's O.K., Chuck. I don't mind being called a freak, when the word Ercoupe is attached to it. I know I am. That's why your idea is so great."

"What idea," I asked.

"The one you put in *Coupe Capers*. It said that all the Ercoupes in the United States could fly by a given point in close formation in sixteen minutes. What a sight! When do we start?"

"Start what?"

"Start getting Coupes together for the fly-by."

"There is NO fly-by," I laughed.

George whined, "But you said in the article ... "

He was serious! I explained as matter-of-factly as I could. "George, that was just a mathematical oddity. I was just playing with numbers. You know...2940 Ercoupes in U.S.A. divided by three coupes in each row, times 132 feet per row, divided by 132 feet per second, which is ninety miles per hour, divided by 60 second in a minute. Sixteen minutes, plus a little more. According to statistics all the coupes in the U.S.A. could fly past in just sixteen minutes. Don't you think that's interesting?"

"Interesting? I think it is sensational! Let's get started."

"Started? It's not really possible, you know."

"You mean you did all that arithmetic just for fun? You have no intention of doing it?"

"George, Only a fool would plan such a thing."

"Wrong! I have it planned already, myself."

"George, Mabel is right. When it comes to Ercoupes, you're crazy."

"I already know what Mabel thinks, thank you. And you're wrong. We can do it, Chuck."

"In the first place, if you could get all the Ercoupe owners to come to one place, at one time, there would be no place in the country with an airport big enough for all of them."

"Yes, there is. One. OSH-KOSH! The E.A.A. will go for it, I'm sure."

"Well," I mused.

"See? Chuck, it's possible. It would be a big job, but think of it. All the Ercoupes in the U.S. flying over. Wow! I can't decide whether I'd rather be in the flight, or stay on the ground and watch them go over. Mabel could fly our coupe." "How could you get 'em lined up?" I asked George. Then I GL 28790 Norvel C. Easter Aoute 1, Eox 61 "Tigin, IL 60120

C 68550 W.F. Schinson P.C. Fox 241 Lanett, AI 36863

thought to myself...Why am I going along with this madness? "Fred Weick would take off first in Ercoupe number 1."

"Number 1 is in the Smithsonian Air and Space Museum," I reminded him.

"Right! And you know what they are doing? They are restoring it to airworthy condition. Why would they be doing that if they didn't expect it to fly again someday? Some politician could convince them to loan it out for a flight like this. Senator Barry Goldwater must have some influence."

"Barry Goldwater may be a bad choice. The only plane he has ever crashed in, is an Ercoupe."

George ignored this. "Skip Carden can fly one wing, and Kelly Viets can fly the other. Make a nice show of solidarity, won't it?"

"Then the retractible," I suggested, and the four-place coupe. And the first Forney, the first Alon," the past-presidents of the E.O.C."

"Good, Chuck. You're getting into the spirit."

"Then the club officers, then the Weick Award winners...and then, why am I getting into this? It isn't possible."

"Sure it is. The leaders take off and start a huge 360 degree turn, so wide that it takes an hour and a half to get back to a point where they cross the field. At this time, the last planes are just taking off. As each three planes takes off, they start their turn. Because they are cutting the corner a little, they eventually catch up with the planes ahead of them in time to fly over in close formation. Man, I've done my arithmetic, too. Then each three planes peel off and circle down to land. Any given plane is in the air about an hour and a half, and the whole operation is over in three hours...but what a show!" "Impossible."

"Chuck, what you have to do is write each Ercoupe Owner a letter, and..."

"George! That is one hundred pages of address labels alone." "Right! Better get started right away. Weather won't hold forever, you know."

"And the postage will cost six hundred dollars for the first mailing alone, and we'll need several follow ups, and..."

"Right again. I'll start lining up sponsors. Let's see, there's Kenney Engineering, Univair, Skyport, A.O.P.A., E.O.C., National Aviation Enterprises, the Rockefeller Foundation, The March of Dimes, the Dukes of Hazzard..."

Well, I took leave from my job and I was into my fourth box of address labels, when I got a telegram. It was from Mabel.

It said: GEORGE OVER-WORKING. SOMETIMES IRRATIONAL. CANCEL ALL GEORGE SAID.

... Chuck Ferris



Hi Skip,

Well, I just got back from Oshkosh and what a trip. I was to fly in the parade of flight Wednesday night but the Coupe wouldn't start. Wet mags. Peter Phillips from Ontario, Canada gave it our best shot and finally got it started Thursday morning with the help of a hair dryer. We missed you at the Banquet. Too bad you couldn't make it. We have a winner at this new location. Good food and plenty of it at a reasonable price.

> Vern Brown Minn. Wing Leader

WHEEL FAIRINGS

Dear Skip:

The National Fly-In at Fort Collins was, as usual, a truly memorable event. It was sure great to get together again with all my friends for three solid days of fun and "coupe talk." I can't help but marvel how this little twin-tailed plane has brought together so many fine people and has enriched all our lives. Those who have never attended any of the National Fly-Ins have been missing out on a heck of a lot of fun.

We've been having a hot spell out here in California, so when I commute to work in 2522H (Ken and Fran Heath's former pride and joy), I roll the windows down, let the prop wash blow through my thinning locks, and laugh at the traffic congestion below. The Ercoupe is truly a flying sports car- the only plane you can fly with the "top" down. I'm still working at Northrop but expect to retire again soon, now that Northrop's F-5G has been completed and is flying. I use the coupe to commute the short distance from my home field to Hawthorne where Northrop is located, and it sure makes going to work a lot more enjoyable.

The question I got asked the most at the Fly-In was: When are the new wheel fairings going to be available? I wish I could answer it. However, I am working on them when time permits. I'm also working on a version of the nose bowl to provide a rectangular access hole for Alons and 'coupes equipped with rectangular carb air screens.

Many thanks to all those who put together the very successful and enjoyable Fort Collins Fly-In.

Sincerely, Dave Kenney

Coming Events

DOWN EAST FLY-IN

All Coupes are invited to a Down East Fly-In. The Carteret County Pilots Association has invited the Ercoupe Club to be their guest on October 8-10, 1982. The Fly-In will be held at the Morehead Beaufort Airport at Beaufort, N.C. which is located on the North Carolina Coast. There will be free transportation, lots to see and do and a Fish Fry on Saturday night at the Airport. This is a great time to visit the Carolina Coast. There are many great seafood restaurants and eating places. Beaufort is a historic area and there are bus tours and walking tours. For the hearty there is deep sea fishing from the area. The Captain Stacy party boat goes over 80 miles out and even has electric reels, prices are about \$40.00 a person for the day. The ladies will enjoy the many fine shops and stores. For more information contact Skip at P.O. Box 15058, Durham, N.C. 27704. Or Call (919) 471-9492. BRING YOUR OWN TIE DOWNS. 80 Oct. on the field.

FOR SALE AND WANT ADS are placed free of charge to any current member of the Ercoupe Owners Club. Ads are run as received and those received after the 15th of the month will be held until the next publication. If you want to repeat your ad, then you must re-submit it for publication before the 15th. We accept no responsibility for any errors in ads other than to re-print it the following month. Non-members may place ads for a \$5.00 service charge per ad.

For Sale

Ercoupe 415C 85 H.P. 1400 TT 450 SMOH. All metal, highly polished, rudder pedals, climb prop, new Kenney wheel fairings and landing lights, new tires, new brake system, new velour interior, new carpet, new battery, new landing gear rebuild, new windows, new motor mount rubbers, new air filter, new nose cowl. Much more. All work completed this year. This plane is like new. Asking \$6500.00 or offer. Also one set MLG landing lights \$50.00, one nose cowl \$35.00. Ken Juracka, 1461 Via Del Mar, Schenectady, New York 12309 (518) 377-5238.

Have single fork nose wheel for sale \$90.00. Robert E. Longenette, 709 S. Zane Highway, Martins Ferry, Ohio 43935 (614) 633-1616.

1946 Ercoupe originally 415C model converted to "E" model. C-85-12F about 250 SMOH, 2100 TTAF. All metal, double fork nose gear, landing lights. Bubble glass - all tinted. Very good interior, just good exterior. Goodyear brakes just overhauled. Rudder pedals. Gyro-compass + horizon. Metal prop. KX150B just out of shop. New belts, ELT, towbar, good tires. All AD's up to date and new airworthiness cert '82. Call mornings 918-426-4585 or see at McAlester Municipal Airport. \$6,000.00 firm. Saul M. Lalli.

1965 Aon A-2, 100 HP Cont. 0-200, 300 SMOH, 1300 TTA, new imron paint, new interior, new tinted glass, custom made wheel pants, M-10 nose bowl, big spinner, super soundproofed, no air leaks, King KX-170B with KI-208 Nav head, Narco Nav 12, Narco digital ADF-140, Collins TDR-950 TSO X-Ponder, Collins DCE-400, Sigtronics Intercom, audio panel, digital



clock/timer, blue face AH, vertical card DG, Elec. turn coordinator, ELT-10, strobe light, many more extras. Cruises 117 MPH IAS at 75%. No expense spared to make this the overall finest Alon in existence. Will sell for \$14,000 with above avionics or for \$11,500 with 1 Bendix solid state nav-com ILS system. Color photo pack to serious prospects only. Jerry Cook, 39 Country Club Drive, Union Point, GA 30669, 404-486-4606.

NY/CT 1946 415D 85 HP Ercoupe. 482 SMOH, 230 STOH Aug. '82 annual. New mags, good pads + discs, new tires, resealed tanks, bubble canopy, much more. Good deal asking \$6200.00. Based Westchester Co. Airport, NY. Call Steve Ferguson (203) 323-1556 or Pete Scherrer (914) 739-9736 for more info.

'46 Ercoupe 415D, 720 hours TTA&E. Imron silver. Kept in hanger. Almost original. Narco superhomer, EGT, LL. Annual Aug. '83. \$6,000. John Jordan, Rt. 2, Box 131, West Point, MI. 601-494-1132.



NEW ITEM Mixture Monitor EGT *2 yr/1000 hr. guarantee *Instant Temperature Readout List...\$169.95

FLIGHT-STROBE

Fully FAA PMA'd 1 year or 500 hr. guarantee Highest light output available List...\$169.95 CLUB PRICE -----\$119.95

STAINLESS HARDWARE



Ercoupe 415-C 85 hp, split elevator 1946 new paint (blue & white) new interior, new ceconite wings updated panel modified seat and luggage area, flat hat shelf and large rear windows new or rebuilt: mags & harness, carb regulator 20 amp generator fuel pump, bubble windshield, all glass and more. All AD's ok, new annual good through 8-83. Hangered since rebuilt. Good plane \$6,000 or trade for 172. Bob Browning, (301) 387-6977 (days) or (301) 387-5676 (eves).

Ercoupe 415-C 75 HP, 1420 TT, 770 SMOH, flown frequently, wings - stits recover 1981, Alon nose fork, Alpha 200 radio. \$4800, Henry Clutz, 1305 Ridgewood Terr., Arlington, TX 76012 (817) 277-1623 (No collects).

Aircoupe N3007G-1959 Forney 2250TT, 450SCMOH, 90 HP, 100 octane valves, compression 76-78, factory rudder pedals, polished prop and 150 spinner, forked nose gear, kenney wheel fairings, cleveland brakes, bubble windshield, landing light in wing, oil access door, metal wings, escort 110, custom interior with bucket seats, sunshade, ELT, artificial horizon, cyl head temp, etc. Original restoration by Wayne Olson, nice paint (white, brown). No damage and well worth our asking price of \$7,500.00, have all logs and manuals. Peter Leffe, 1248-B 14th Street, Santa Monica, CA 90404 (213) 762-0600, days and (213) 394-2974 evenings.



Material for publication must be submitted on the 1st day of the month preceding the date you want it to appear in the Newsletter. The Newsletter will be mailed on approximately the 10th of each month.





COUPE CAPERS P. O. Box 15058 Durham, N. C. 27704



