

ELECTRONICS INTERNATIONAL ACCESSORIES

AP-7H OR AP-7V LED ANNUNCIATOR PANEL



AP-7H Annunciator Panel Kit

When mounted in front of the pilot, the bright red LEDs give a quick warning of any out-of-limit condition without having to scan the instrument panel. The unit must be connected to the following E.I. Instruments: US-8A or SR-8A, FP-5 and/or FL-2, R-1, M-1, and OPT-1. A control switch will dim or turn off the warning LEDs. Simple to install (requires only 8 ea. 1/2" holes to mount). Connect to a small 3" x 2" x 1" Control Box tie wrapped to a wire bundle under the instrument panel. Size: 5.3" x .9", 10 Oz. Kit, Operates on a 12 or 24 volt system.

Includes: Annunciator Panel, Control Box and all wires and connectors. E.I. products include all documentation and certifications.

FAA Approved

Vertical.....P/N 10-03288

Horizontal (Pictured).....P/N 10-03289

AL-1 RED CHROME ANNUNCIATOR LIGHT



The AL-1 makes an excellent indicator light for displaying boost pump on, gear status, power on, flags, etc. Also, it can be used as a remote warning light for any E.I. instrument featuring an external warning line. The AL-1 is more attractive, operates on less power and is smaller than the old fashioned indicator lights.

The AL-1 has a service life of over 1000 times that of incandescent bulbs. Mounts in a 5/16" hole. Size: .4" diameter x 1" depth. Operates on a 12 or 24-volt system. Comes with 32" leads.

Color	Part Number	Price
Red	10-04164	---
Yellow	10-04165	---
Blue	10-04166	---
Orange	10-04167	---
Green	10-04168	---



RC-1 TACH DRIVE CAP

The RC-1 is a Tach Drive cap. The thread pattern is 7/8 x 18 and fits most Tach Drive Lines.
P/N 10-01223

FIELD TEST DEVICES

Models	Description	Part No.	Price
FCD-FF	Outputs a variable fuel flow signal.	10-03295	---
FCD-FP	Outputs a variable fuel pressure signal (0 to 50+ PSI)	10-03296	---
FCD-OP	Outputs a variable oil pressure signal (0 to 100+ PSI)	10-03297	---
FCD-RPM	Outputs a variable RPM signal (800 to 2800 RPM)	10-03298	---
FCD-AMP	Outputs a 50mV signal. Used to test the VA-1A-XX Volt/Amp Instrument	10-03301	---
FCD-CFL	Outputs a variable capacitive fuel level signal	10-03302	---
FCD-RFL	Outputs a variable resistive (0-250 ohms) fuel level signal	10-03303	---

PROBE EXTENSION CABLES

Description	Part No.	Price
XCO-6 Extension 6 FT Circular to Overlap Connectors	10-05708	---
EI XO-6 Extension 6 FT Overlap Connectors	10-05620	---
EI Overlap Connectors OLC-1 - Eliminates the need for soldering, crimps, and expensive connectors	10-05470	---

REMOTE SWITCHES

A remote switch may be used to upgrade many single-channel E.I. instruments to multi-channel EGT and/or CHT engine analyzers. This is an excellent way to insure your engine is operating properly. Specifications for all switches: Body - 1" x 1" x 1.5" depth, front panel - 2" x 1.15", STC'd / PMA'd



RS-4-1S - Upgrades any unit to read four channels of EGT or CHT, Package includes: Unit, (3) 6' cables, (3) probes. Specify probe type with order.
P/N 11-01688



RS-4-2S - Upgrades any two channel unit to read four channels of EGT and CHT, Package includes: Unit, (6) 6' cables, (3) EGT probes, (3) CHT probes.
P/N 11-01689



RS-6-1S - Upgrades any unit to read six channels of EGT or CHT, Package includes: Unit, (5) 6' cables, (5) probes. Specify probe type with order.
P/N 11-01690



RS-6-2S - Upgrades any 2 channel unit to read six channels of EGT and CHT, Package includes: Unit, (10) 6' cables, (5) EGT probes, (5) CHT probes.
P/N 11-01691



RS-8-1S - Upgrades any unit to read eight channels of EGT or CHT, Package includes: Unit, (7) 6' cables, (7) probes. Specify probe type with order.
P/N 11-01692



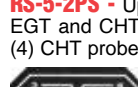
RS-12-1S - Upgrades any unit to read 12 channels of EGT or CHT, Package includes: Unit, (11) 6' cables, (11) probes. Specify probe type with order.
P/N 11-01693

PRIMARY REMOTE SWITCHES

Remote Switches for use w/ EI 1 or 2 channel EGT/CHT instruments. STCd, PMA'd. Available for single and twin engine applications.



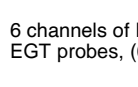
RS-5-1PS - Upgrades any primary TIT/CHT unit to read 4 channels of EGT or CHT, Package includes: Unit, (4) 6' cables, (4) probes. 15 oz. kit Specify probe type with order.....P/N 11-01694



RS-5-2PS - Upgrades any primary TIT/CHT unit to read 4 channels of EGT and CHT, Package includes: Unit, (8) 6' cables, (4) EGT probes, (4) CHT probes. 2.2 lb. kit.....P/N 11-01695



RS-7-1PS - Upgrades any primary TIT/CHT unit to read 6 channels of EGT or CHT, Package includes: Unit, (6) 6' cables, (6) probes. 27 oz. kit. Specify probe type with order.....P/N 11-01696



RS-7-2PS - Upgrades any primary TIT/CHT unit to read 6 channels of EGT and CHT, Package includes: Unit, (12) 6' cables, (6) EGT probes, (6) CHT probes. 3.2 lb. kit.....P/N 11-01697

PROBES



P-100 CHT Probe; screw-in type, Standard with most kits. Can be used in a pressure environment. 700°F max.
P/N 10-00808



P101 - CHT Probe; Military Bayonet type, 1/4 turn locking for quick removal. To be used with the A-101 adaptor. 700°F max.
P/N 10-00438



A101 - CHT Adaptor; 3/8" - 24, to be used with the P-101 CHT probe.
P/N 10-00374



P-102 - CHT Probe; Gasket type, 18mm, 700°F max.....P/N 10-01368



P-110 - EGT/TIT Probe; Hose clamp type, used with 13/64" hole. Standard with most kits. Weight: 1.6 oz.
P/N 10-01591



FAST RESPONSE P-110 - EGT/TIT Probe; Hose clamp type, used with .130" hole. Optional with most kits. Weight: 1.6 oz. Probe only.... P/N 10-00376



P-110-F-XCO-6 - EGT/TIT Fast Response .130" dia Probe with 6ft. Lead.....P/N 10-00377



P-111 - TIT Probe; 1/8" NPT with adjustable depth. (with cable). P/N 10-25235



P-112 - TIT Probe; 7/16"-20, with adjustable depth. (w/o cable)... P/N 10-00378



P-114 - TIT Probe; 1/4" NPT with adjustable depth. (w/o cable).. P/N 10-00379



P-104 - Universal Probe; Used to measure surface temperatures, 700°F max.
P/N 10-00380



P-128 - Oat Probe 1/4-28" Thread. 700 Degrees Fahrenheit Max.... P/N 10-05858



P-128 - Carb Temp 1/4-28" Thread. 700 Degrees Fahrenheit Max.... P/N 10-05859