



**Southeast Aerospace**

**COBHAM**

COBHAM AVIONICS ARTEX PRODUCTS

**Pack List**

**Part Number: 455-5030**  
**Description: C406-2 ELT with 110-333 Blade Antenna**

<u>QUANTITY</u>	<u>PART NUMBER</u>	<u>REV</u>	<u>DESCRIPTION</u>
<b>1 ea</b>	<b>455-7421</b>	<b>A</b>	<b>Install Kit, ELT</b>
1 ea	151-5012	----	Connector, Receptacle 12 Pin
12 ea	151-6627	----	Terminal, Crimp Male .062" Dia.
4 ea	201-0810	----	Screw, Phillips 8-32 x 5/8 SS
4 ea	241-0832	----	Nut, Hex 8-32 x 1/4 SS
4 ea	246-0008	----	Washer, Flat, SS .036" - .045" THK
4 ea	247-0800	----	Washer, Lock Internal Tooth #8
1 ea	591-0999	----	Label, Hex Code (Refer to ELT/NAV Interface Manual for application)
1 ea	591-0429-01	----	Label, Country Code (Refer to ELT/NAV Interface Manual for application)
<b>1 ea</b>	<b>455-9701</b>	<b>C</b>	<b>Install Kit, Remote Switch G1-28V</b>
1 ea	151-9701	----	Connector, Plug w/Strain Relief
6 ea	151-9702	----	Contact Socket
4 ea	209-0412	----	Screw, 4-40x3/8 Socket Head
1 ea	402-9703	----	Retaining Plate
1 ea	591-0427	----	Label, ELT Cockpit "Caution"
1 ea	591-0428	----	Label, ELT Cautionary Use Advisory
1 ea	571-0129	A	B1-28V/G1-28V Installation Instructions
1 ea	453-9701	B	ELT Remote Switch G1-28V (Gray)
<b>Components in box below assembled per 454-6400 (C406 Shipping Configuration)</b>			
1 ea	452-3052	F	Protective Top Cover Assembly
1 ea	452-5050	A	Mounting Tray Assembly
1 ea	452-5052	A	406 Mounting Cap Assembly
1 ea	453-5000-( <u>  </u> )	K	Main Assembly, C406-2 ELT
1 ea	110-333	----	Antenna, 406 Blade (16-22)
1 ea	130-4004	----	Buzzer
1 ea	570-5000	A	Manual, Installation Operation & Maintenance
1 ea	611-6013-04	C	Cable, Coax BNC to BNC 6 Ft.
1 ea	611-6052	C	Cable, Coax TNC to TPS 6 Ft.

**NOTE 1:** Part Numbers followed by brackets "(  )" will have a three digit extension to represent the country which has been programmed into the ELT.

**NOTE 2:** ELT warranty registration, avionics warranty and satellite registration forms are available on the Artex website at [www.artex.net](http://www.artex.net).