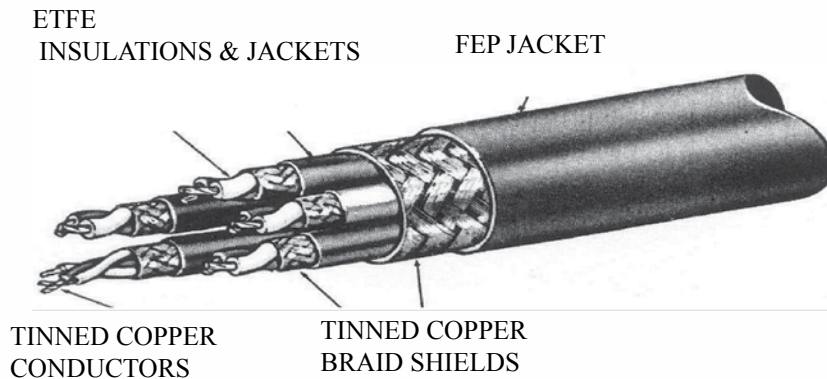


HONEYWELL LIGHTNING SENSOR SYSTEM



This eleven conductor cable (4 pairs, 1 triad) is approved and recommended by the Sperry Commercial Flight Systems Division of Honeywell, Inc. for their LSZ 850 system. It is for interconnecting the antenna (AT 850) to the processor (LP 850); then to the controller (LU 850). It is approved by Honeywell for the APEX/EPIC system.

D611122 cable is Skydrol resistant, RoHS compliant and passes the FAA flammability requirements of FAR Part 23 and 25, Appendix F. Test results are available upon request.

PHYSICAL DATA

ELECTRICAL DATA

Conductors	22 AWG x 19 strands	Impedance* (ohms)	70
Insulation & Inner Jackets	ETFE	Capacitance* (pF/ft)	30
Shields	95% Minimum Coverage	Voltage Rating (volts)	800
Outer Jacket	FEP		
Outer Diameter, (in.)	0.440 Nominal		
Temperature Rating	-55°C to +150°C		
Weight (lbs / 100 ft).	17.0 lbs	* per MIL-C-915 (pairs only)	

All specifications are nominal unless otherwise noted.

**Most Cables are in Stock and Available for Quick Delivery
Please Contact Customer Service for Details @ 262-246-0500**

