









## Energy Efficient Solid State LED Lamps & Indicators





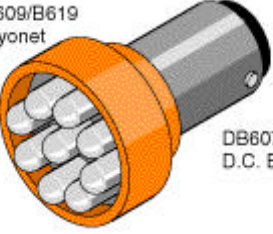

### Direct Incandescent Replacement Avionics Based LEDs Chart

#### Features

#### Options

- Maintenance free, easy installation
- Long life 100,000+ hrs (10 years)
- Solid-state, high shock/vibration resistant
- Built-in current limiting resistors
- Low power, high intensity
- Major power savings
- Major reduction in heat generation
- Special voltages
- Industry standard bases
- Bi-Color configuration
- Flashing

Replaces Incandescent	LED Lamp Series		Voltage	Lamp Type	Applications	Colors Available
	Multichip	Single Chip				
682, 685, 714, 718			5V/6V	T1 (3mm) Sub-Midget	Aircraft Indicators Aircraft Instrumentation	Red Orange Yellow White Green Blue Infrared
7241			18V	Flanged LED		
6839			28V			
7265, 7680, 7714, 7715			5V/6V	T1 (3mm) Bipin LED	P.C. Board Mounted Indicators	Red Orange Yellow White Green Blue Infrared
7839			28V			
683, 713, 715			5V/6V	T1 3/4 (5mm) Midget Flanged LED	Indicators	Red Orange Yellow White Green Blue Infrared
7219			12V			
6838			28V			

328, 345	 F206-P	 F200-P	5V/6V	T1 3/4 (5mm) Bipin LED	Aircraft Indicators Aircraft Emergency Aircraft Interior	Red
394			12V			Orange
330, 382			14V			Yellow
376, 387, 327			28V			White Green Blue Infrared
7328	 BP206	 BF200	5V/6V	T1 3/4 (5mm) Bipin LED	P.C. Board Mounted Indicators	Red
7371			12V			Orange
7330, 7382			14V			Yellow
7327, 7387			28V			White Green Blue Infrared
1317, 1680, 1723	 B607/B609/B619 S.C. Bayonet	 DB607/609/619 D.C. Bayonet	5V/6V	15mm S.C. Bayonet	Aircraft Indicator Aircraft Emergency Aircraft Cabin Aircraft Cargo Bay	Red
303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 315, 705, 1308, 1665, 2232, 2233			28V			15 mm D.C. Bayonet