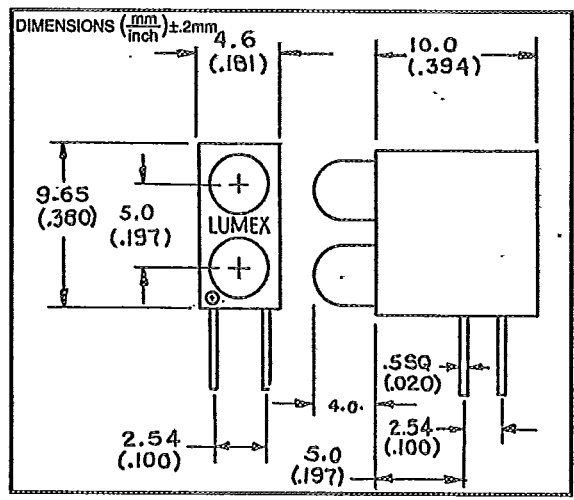


**SSF-LXH2103 SERIES P.C. LED DUAL PIGGY-BACK UNIT**

FEATURES		APPLICATIONS		MATERIAL SPECIFICATIONS	
<ul style="list-style-type: none"> <li>• Easy P.C. Installation</li> <li>• Dual Piggy Back Unit</li> <li>• Choice of Colors, Current</li> <li>• Blinking Type Option</li> </ul>		<ul style="list-style-type: none"> <li>• P.C. Mount Indicator</li> <li>• Fault Indicator</li> <li>• Back Lighting Indicator</li> </ul>		<ul style="list-style-type: none"> <li>• Holder: Black Nylon</li> <li>• Termination: 0.5mm □ Leads</li> <li>• Installation: P.C. Mount/Solder</li> </ul>	
LUMEX PART NBR	EMITTED COLOR	OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS TYP (mCD) @	LED SERIES USED
SSS-LXH2103IID	RED	10-25	2.1	8/8	20 SSL-LX3054XX
SSF-LXH2103SRSRD	RED	10-25	1.7	30/30	20 SSL-LX3054XX
SSF-LXH2103GGD	GREEN	10-25	2.1	8/8	20 SSL-LX3054XX
SSF-LXH2103YYD	YELLOW	10-25	2.1	8/8	20 SSL-LX3054XX
LOW CURRENT OPTIONS					
SSF-LXH2103IID	RED	1-5	1.8	1/1	2 SSL-LX3054LXX
SSF-LXH2103LGGD	GREEN	1-5	1.8	1/1	2 SSL-LX3054LXX
SSF-LXH2103LYD	YELLOW	1-5	1.8	1/1	2 SSL-LX3054LXX

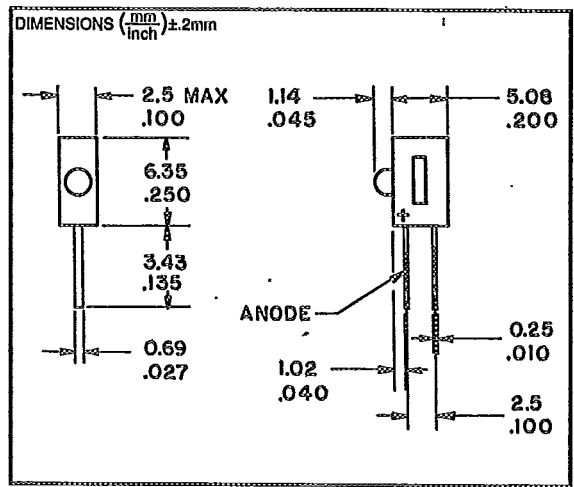
COLOR COMBINATION OPTIONS AVAILABLE  
 See pages 8-14 for Max. operating limits and operating curves



**SSF-LX555-2000 SERIES P.C. LED MICRO-MINI VERTICAL ANGLE**

FEATURES		APPLICATIONS		MATERIAL SPECIFICATIONS	
<ul style="list-style-type: none"> <li>• Dialight 555 Series Compatible</li> <li>• Smallest Size P.C. Leds</li> <li>• Stackable Units</li> </ul>		<ul style="list-style-type: none"> <li>• Logic Status Indicator</li> <li>• Fault Status Indicator</li> </ul>		<ul style="list-style-type: none"> <li>• Holder: Black Nylon</li> <li>• Termination: Flat Leads .7x.25mm</li> <li>• Installation: P.C. Mount</li> </ul>	
LUMEX PART NBR	EMITTED COLOR	OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS TYP (mCD) @	LED SERIES USED
SSF-LX555-2001RD	RED	10-20	1.6	2.2	10 SSL-LXA223
SSF-LX555-2101ID	RED	10-25	2.2	3.0	10 SSL-LXA223
SSF-LX555-2301GD	GREEN	10-25	2.2	1.3	10 SSL-LXA223
SSF-LX555-2401YD	YELLOW	10-25	2.2	2.2	10 SSL-LXA223
5 VOLT (INTEGRAL RESISTOR) OPTIONS					
SSF-LX555-2003RD5V	RED	4-8	6 max.	.5	5V SSL-LX223
SSF-LX555-2004RD5V	RED	13-21	6 max.	1.2	5V SSL-LX223
SSF-LX555-2007RD5V	RED	3-5	6 max.	2.0	5V SSL-LX223
SSF-LX555-2303GD5V	GREEN	3-7	6 max.	.5	5V SSL-LX223
SSF-LX555-2403YD5V	YELLOW	3-7	6 max.	.6	5V SSL-LX223

See pages 8-14 for Max. operating limits and operating curves



**SSF-LX555-3000 SERIES P.C. LED MICRO-MINI VERTICAL STYLE**

FEATURES		APPLICATIONS		MATERIAL SPECIFICATIONS	
<ul style="list-style-type: none"> <li>• Dialight 555 Series Compatible</li> <li>• Smallest Size P.C. Leds</li> <li>• Stackable Units</li> </ul>		<ul style="list-style-type: none"> <li>• Logic Status Indicator</li> <li>• Fault Status Indicator</li> </ul>		<ul style="list-style-type: none"> <li>• Holder: Black Nylon</li> <li>• Termination: Flat Leads .7x.25mm</li> <li>• Installation: P.C. Mount</li> </ul>	
LUMEX PART NBR	EMITTED COLOR	OPERATING CURRENT (mA)	OPERATING TYP Volts (V)	BRIGHTNESS TYP (mCD) @	LED SERIES USED
SSF-LX555-3001RD	RED	10-20	1.6	2.2	10 SSL-LXA223
SSF-LX555-3101ID	RED	10-25	2.2	3.0	10 SSL-LXA223
SSF-LX555-3301GD	GREEN	10-25	2.2	1.3	10 SSL-LXA223
SSF-LX555-3401YD	YELLOW	10-25	2.2	2.2	10 SSL-LXA223
5 VOLT (INTEGRAL RESISTOR) OPTIONS					
SSF-LX555-3003RD5V	RED	4-8	6 max.	.5	5V SSL-LX223 (4)
SSF-LX555-3004RD5V	RED	13-21	6 max.	1.2	5V SSL-LX223 (4)
SSF-LX555-3007RD5V	RED	3-5	6 max.	2.0	5V SSL-LX223 (4)
SSF-LX555-3303GD5V	GREEN	3-7	6 max.	.5	5V SSL-LX223 (4)
SSF-LX555-3403YD5V	YELLOW	3-7	6 max.	.6	5V SSL-LX223 (4)

See pages 8-14 for Max. operating limits and operating curves

