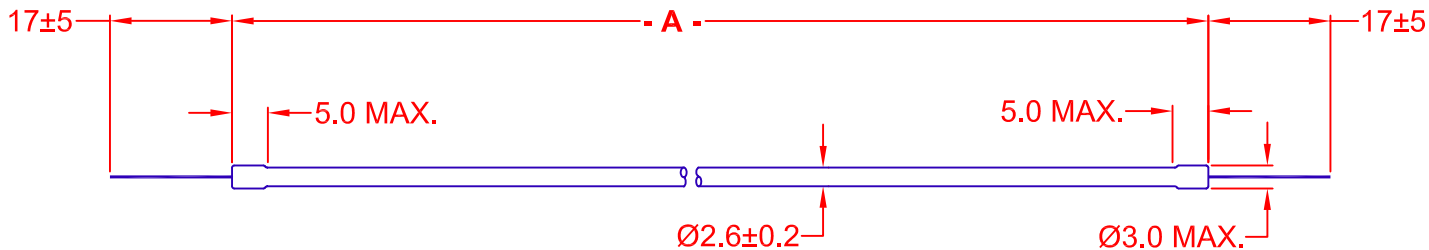




**THE DATASHEET OF  
BF26188-20B**



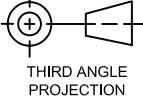
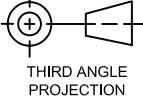
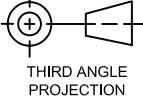


JKL PART NUMBER	-A- LENGTH	LCD HIGH OUTPUT WHITE RGB COLOR	STARTING CIRCUIT VOLTAGE VS (Vrms) TYP.	OPERATING LAMP VOLTAGE VL (Vrms) TYP.	OPERATING LAMP CURRENT IL (mArms)	BRIGHTNESS (CANDELA/m2)	*RATED LIFE (HRS) MINIMUM
BF2698-20B	98±2.0	5,400°k x = .336 y = .353	690 @ 0°C	275	5 ± 1	30,000 TYP.	20,000.
BF26188-20B	188±3.0		1115 @ 0°C	405			
BF26214-20B	214±2.0		1150 @ 0°C	460			
BF26171-20B	171±3.0		957@25°C	390@25°C			
BF26285-20B	285±1.5		1525 @ 0°C	610			
BF26318-20B	318±1.5		1710 @ 0°C	685			
BF26360-20B	360±1.5		1940 @ 0°C	775			

NOTES:

\* RATED LIFE IS DEFINED AS THE POINT WHICH INTENSITY BECOMES 50% OF THE INITIAL RATING.

RATING AT 25°C UNLESS OTHERWISE SPECIFIED.

<table border="1"> <tr> <td>F</td> <td>ADD PART NO. BF26171-20B</td> <td>1/20/10</td> </tr> <tr> <td>E</td> <td>RATED LIFE HRS MINIMUM HEADING &amp; 20,000</td> <td>8/5/09</td> </tr> <tr> <td>D</td> <td>WIRE LENGTH TOLERANCE CHANGE</td> <td>3/25/08</td> </tr> <tr> <td>C</td> <td>BF26285-20B LENGTH TOLERANCE CHANGE</td> <td>2/3/06</td> </tr> <tr> <td>B</td> <td>ADD PART BF2698-20B</td> <td>2/1/04</td> </tr> <tr> <td>A</td> <td>ELECTRICAL CHNG. &amp; ADD BF26318 &amp; BF26360</td> <td>10/20/04</td> </tr> <tr> <td></td> <td>RELEASED TO CAD MULTI LIST</td> <td>8/14/03</td> </tr> </table>			F	ADD PART NO. BF26171-20B	1/20/10	E	RATED LIFE HRS MINIMUM HEADING & 20,000	8/5/09	D	WIRE LENGTH TOLERANCE CHANGE	3/25/08	C	BF26285-20B LENGTH TOLERANCE CHANGE	2/3/06	B	ADD PART BF2698-20B	2/1/04	A	ELECTRICAL CHNG. & ADD BF26318 & BF26360	10/20/04		RELEASED TO CAD MULTI LIST	8/14/03	<table border="1"> <tr> <td colspan="2"> <b>METRIC</b>              THIRD ANGLE PROJECTION         </td> <td colspan="2">           DIMENSIONS ARE IN MILLIMETERS            TOLERANCE UNLESS OTHERWISE SPECIFIED            1 PL +/- REF.            2 PL +/- REF.            ANGLE +/- REF.         </td> </tr> <tr> <td colspan="2">DRAWN BY L. WENGSTROM</td> <td colspan="2">APPVD BY DATE L.R. 1/20/10</td> </tr> </table>		<b>METRIC</b>  THIRD ANGLE PROJECTION		DIMENSIONS ARE IN MILLIMETERS TOLERANCE UNLESS OTHERWISE SPECIFIED 1 PL +/- REF. 2 PL +/- REF. ANGLE +/- REF.		DRAWN BY L. WENGSTROM		APPVD BY DATE L.R. 1/20/10		<table border="1"> <tr> <td colspan="4" style="text-align: center;"><b>JKL COMPONENTS CORPORATION</b></td> </tr> <tr> <td colspan="4" style="text-align: center;">TITLE MINIATURE COLD CATHODE FLUORESCENT LAMP</td> </tr> <tr> <td>SIZE <b>A</b></td> <td>FSCM NO. <b>55335</b></td> <td colspan="2">DRAWING NO. <b>BF26-20B</b></td> </tr> </table>				<b>JKL COMPONENTS CORPORATION</b>				TITLE MINIATURE COLD CATHODE FLUORESCENT LAMP				SIZE <b>A</b>	FSCM NO. <b>55335</b>	DRAWING NO. <b>BF26-20B</b>	
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