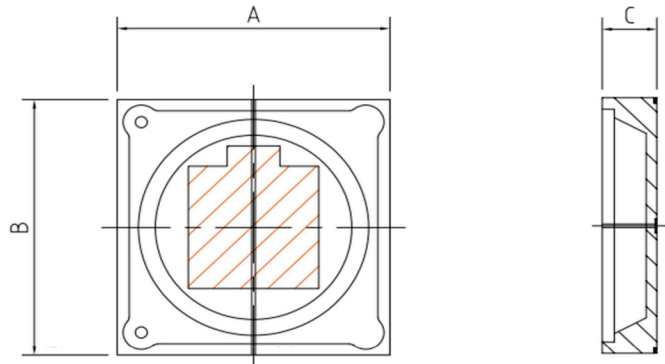


Final Inspection Report

Model BR60QF275S09X

Inspection Point & Position



Remark

Inspection Point	Measuring Tool Description	T/M/N	Environment		Calibration Check	
			Temp	R.H	YES	NO
A / B	Measuring Microscope Micrometer Integrating sphere	ARZ5-H14062	23 °C ± 3	40±10% R.H	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
C		PPT-015-01			<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
D		-			<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO

Inspection Point Measuring Data

unit : mm

Inspection Point	Position	Dimension	SPEC	Measuring Data					Result	Remark
				#1	#2	#3	#4	#5		
A		6.0	± 0.1	6.022	6.003				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	
B		6.0	± 0.1	6.003	6.003				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	
C		1.8	± 0.1	1.800	1.805				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	
D	Po(mW)	-	-	110.6	111.6				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	
	Wp(nm)			277.3	276.2				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	
	Vf(V)			18.31	18.27				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	
	If(mA)			300.172	300.176				<input checked="" type="checkbox"/> PASS <input type="checkbox"/> REJECT	

Spectrum

