Product inspection report

Model	RXL320151-A	Test instrument	TOPCON BM-7 power meter multi-channel temperature tester multimeter		
Classify	Project	Specifications	Test result	Decide（P/F）	Remarks
Physical characteristics	outline dimension	Consistent with the original screen	OK	P	
	exterior	Good appearance	OK	P	
		No rust	OK	P	
		No scratch	OK	P	
		The surface color is uniform.	OK	P	
		No bad line	OK	P	
		There are no bad spots and impurities in the central area.	OK	P	
		There are no more than 3 bad spots (≦1 pixel) and sundries in area B.	OK	P	
Behaviour of electricity	colour temperature	7000-9000K	9000K	P	
	brightness	2000	2020	P	
	contrast	1200:1	1200:1		Technical specification of reference screen
	power consumption		120w	P	
	screen brightness distribution		1960 / 1960 2020 1950 / 1950	P	
	brightness uniformity	≧65% (side entry type) ≧75% (direct type)	95%	P	Lmax:2020 Lmin:1950 LU=Lmin/Lmax *100%
	resolution ratio		1920*1080	P	Technical specification of reference screen
	proportional mode		16:9	P	Technical specification of reference screen
Environmental performance	normal atmospheric temperature	Work continuously for 24 hours without failure.	OK	P	

VII. Test conclusion: OK

Tester: Luo Hong Audit: Hu Chaohua

Approval:

Date: February 26, 2024