LDR SENSOR

GL4

LDR SENSOR

		VDC	mw		nm	10Lux (KΩ)	MΩ	γ 100 10	(ms)		
Ø4	GL4516	150	50	-30 +70	540	5-10	0.6	0.5	30	30	2
	GL4526	150	50	-30 +70	540	10-20	1	0.6	30	30	3
	GL4537-1	150	50	-30 +70	540	20-30	2	0.6	30	30	4
	GL4537-2	150	50	-30 +70	540	30-50	3	0.7	30	30	4
	GL4548-1	150	50	-30 +70	540	50-100	5	0.8	30	30	6
	GL4548-2	150	50	-30 +70	540	100-200	10	0.9	30	30	6

10Lux 10

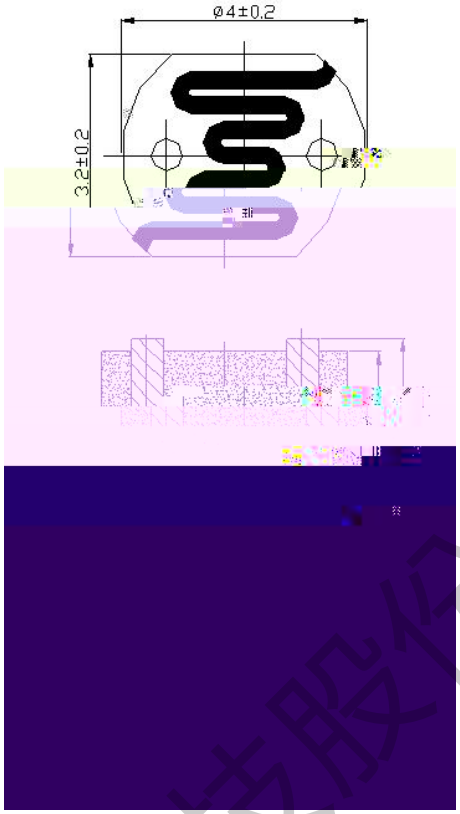
25

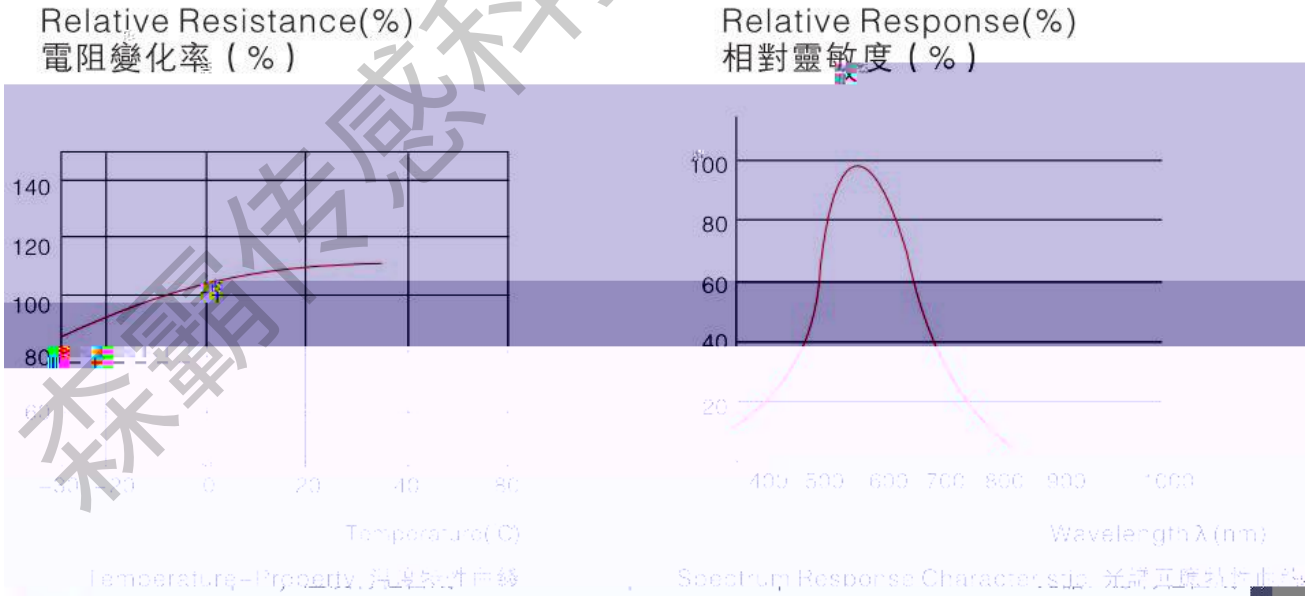
400-600Lux 2 2856K 10Lux

γ 10Lux 100Lux

γ = Lg (R10/R100)/Lg (100/10) =Lg(R10/R100)

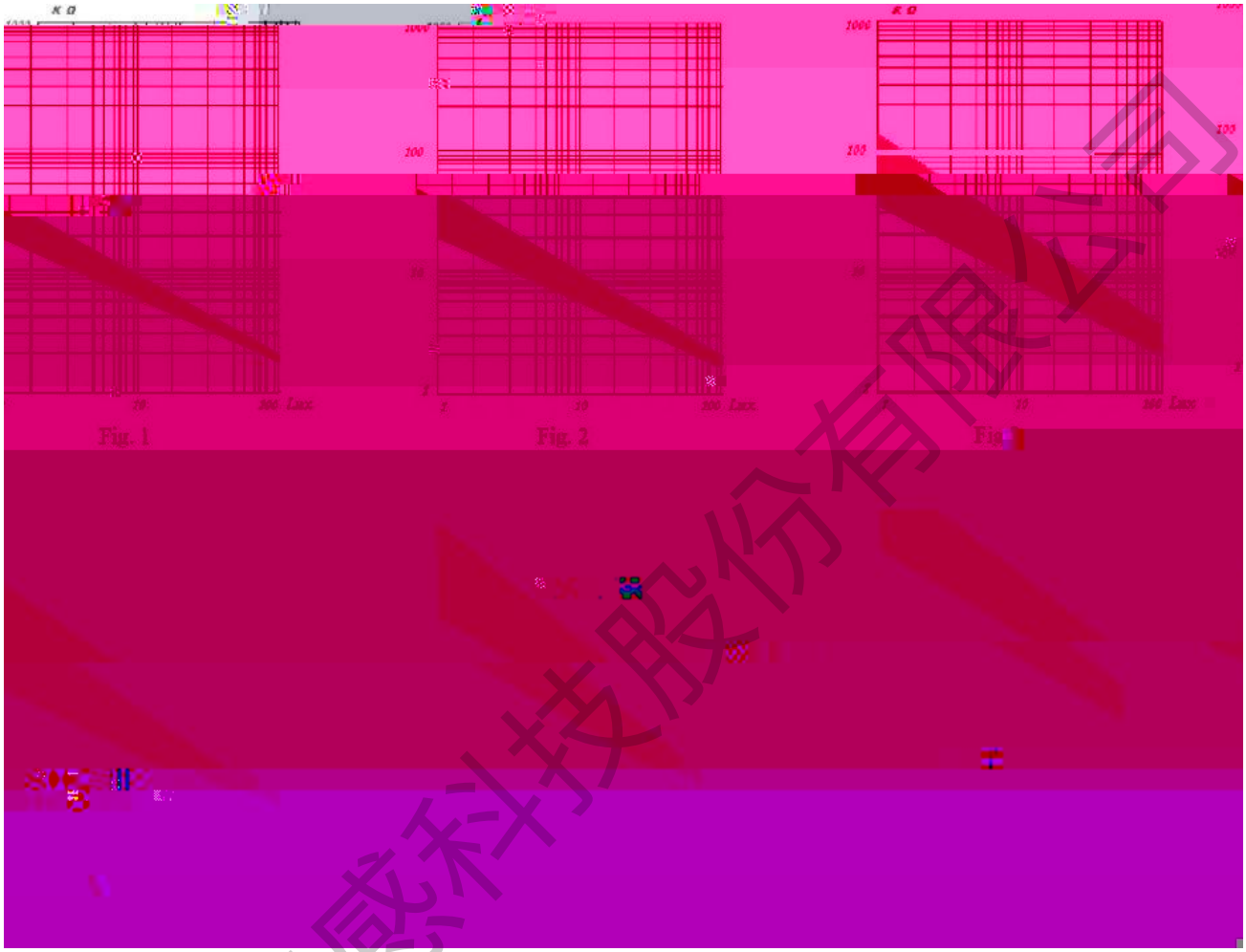
R10 R100 10Lux 100Lux γ ±0.1



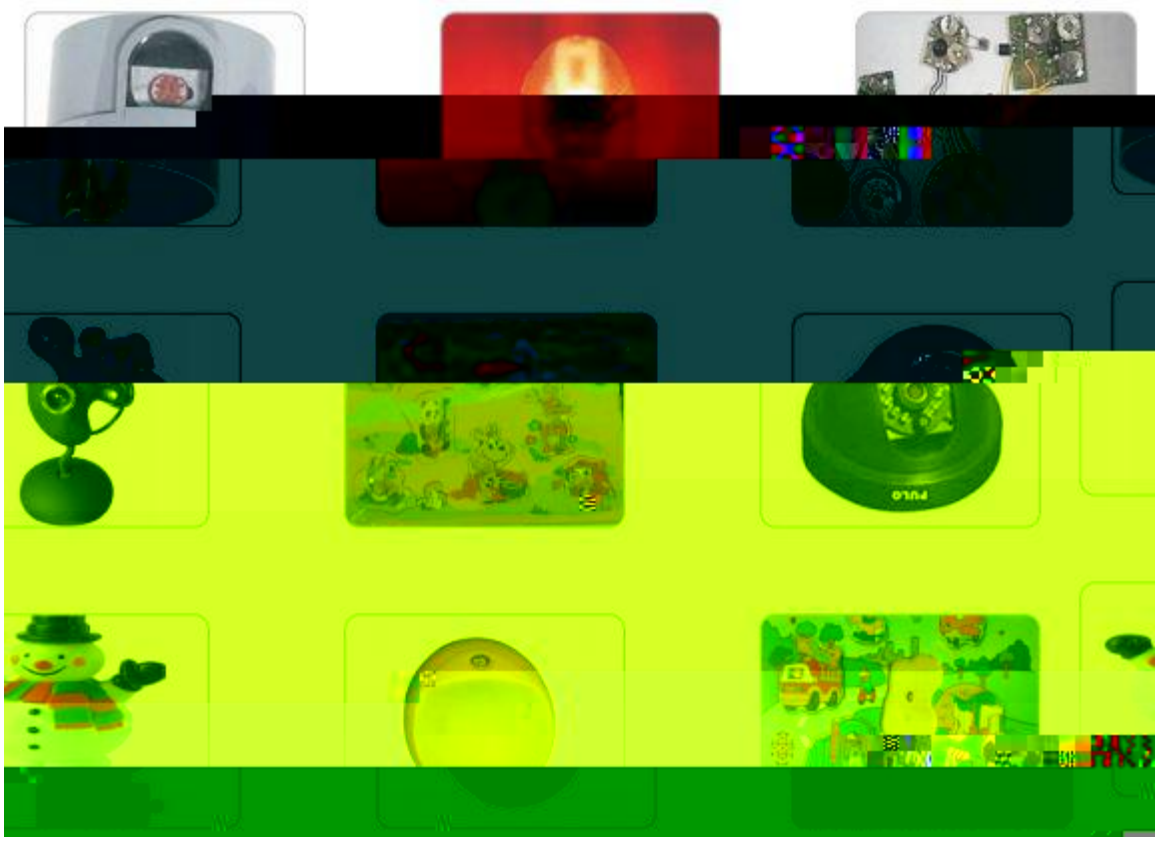


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