
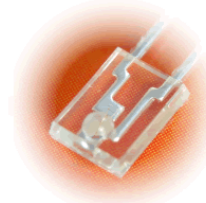
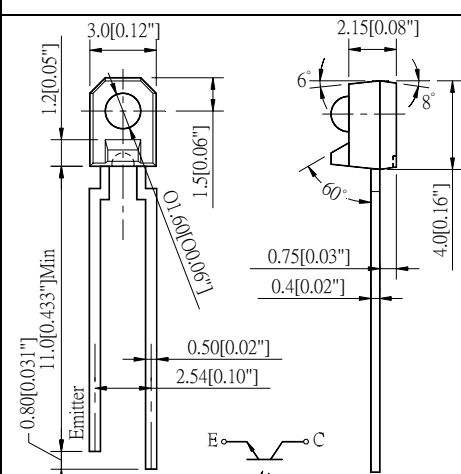
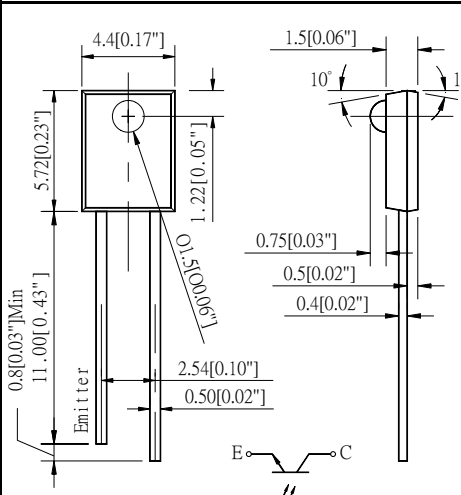


PT906					PT908			
								
Part No.	Material	Rise Time	Fall Time	BVr Min (V)	Photo Current (mA)		View Angle 2θ½ (deg)	Package Dimension
					At Ee=mW/cm²	Min (mA)		
PT906	Silicon	15μs	15μs	30	1	0.2	---	 <p>Dimensions for PT906: 3.0[0.12"], 1.2[0.05"], 1.5[0.06"], 0.16[0.006"], 11.00[0.433"] Min, 0.80[0.031"], 0.50[0.02"], 2.54[0.10"], 0.75[0.03"], 0.4[0.02"], 4.0[0.16"], 6°, 8°, 60°. Emitter, E, C.</p>
PT908	Silicon	15μs	15μs	30	1	0.2	---	 <p>Dimensions for PT908: 4.4[0.17"], 5.72[0.23"], 1.5[0.06"], 1.22[0.05"], 11.00[0.433"] Min, 0.80[0.031"], 0.50[0.02"], 2.54[0.10"], 0.75[0.03"], 0.4[0.02"], 10°, 10°. Emitter, E, C.</p>

NOTES:

1. All dimensions are in millimeters.
2. Tolerance is +/- 0.2mm unless otherwise specified
3. Protruded resin under flange is 1.5mm MAX.
4. Specifications are subject to change without notice.