

...the first of the ...

...the second of the ...

...the third of the ...

...the fourth of the ...

...the fifth of the ...

...the sixth of the ...

■ Features

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■ Descriptions

■ Applications

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■ Device Selection Guide

Device No.	Chip Material	LENS COLOR

Absolute Maximum Ratings (Ta=25°C)

		2	0	
	C	' 2 (4 64
14	F			
	0	4		4
	F	4		4/
	F	')α 4		0
	≤0// +C	0		
	C			64
				1/
	,D	0		2/
	D	0		4
	0			,14 *74
	0	4 4		,3/ *74
	0	')1(4 4		15/
'005	/ 2 / 4	(

')α 0// + 0/ - ')1(4 -

Electro-Optical Characteristics (Ta=25°C)

	7 7	2 ₄	-	-	-	
	F 7 7 0	F	...	01	05	F 1/
	78 77		0/	4
	0		..	83/	...	1/
	7C 7	D	0//	D 0/ +
	77	D		D / . 1
	,D 7	D'8 (...	...	/-3	/-4
	0					D 0/ . 1
	7 77	' (0/	02-7	...	D 4
						F 1/
7 8/ 7	8	7	...	04	...	8
7 78	F	/	...	04	...	8
						D 4
						0
						0

4

LIGHT

Typical Electrical/Optical/Characteristics Curves for PT

Fig.1 Spectral Sensitivity

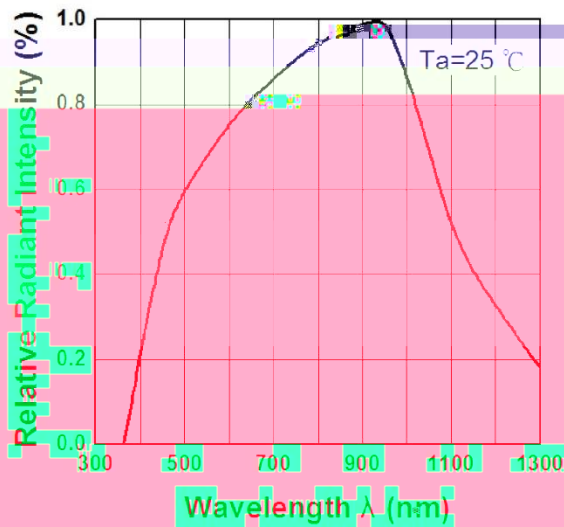


Fig.2 Collector Current vs. Irradiance

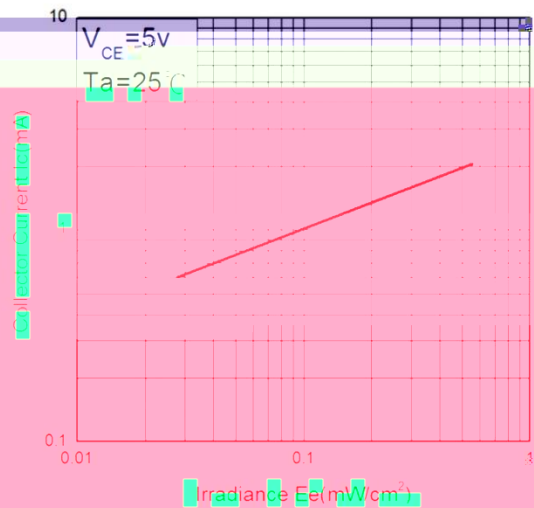


Fig.3 Collector Current vs. Collector-Emitter Voltage

