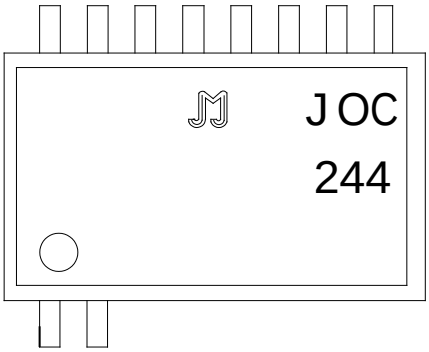
JOC244 **Rev.A.1.0**

DESCRIPTION:

The JOC244 is a photoelectric coupler i fo
of light emitting and transistor. dio

ORDERING AND MARKING INFORMATION

MARKING INFORMATION



Characteristics Curves

FIG.1: Forard

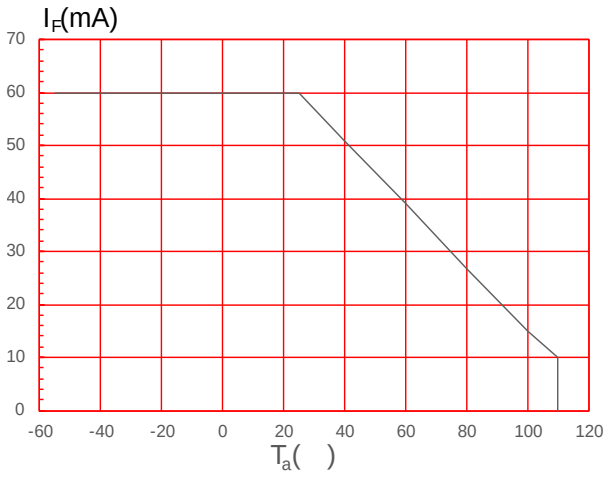


FIG.2: Collector Current Temperatre

FIG.7: Normalized Current Ambient

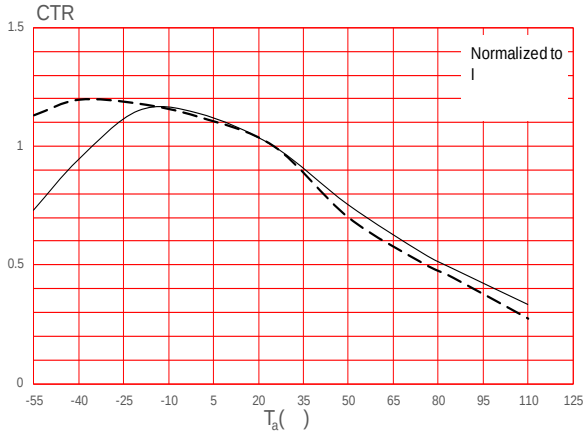


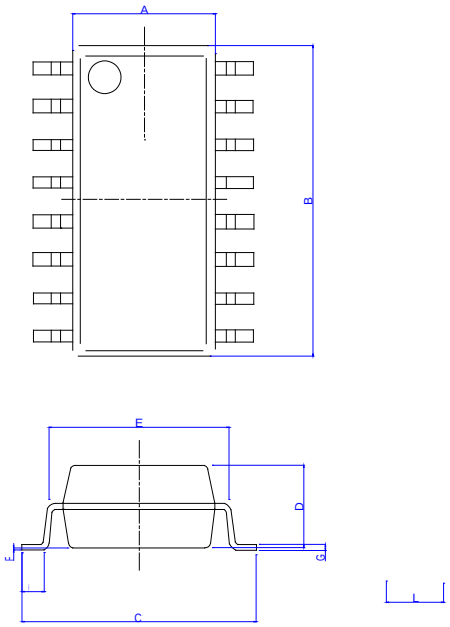
FIG.8: Normalized emitter Transistor Voltage Temperatre

Test Circuits

FIG.11: Test Circuits

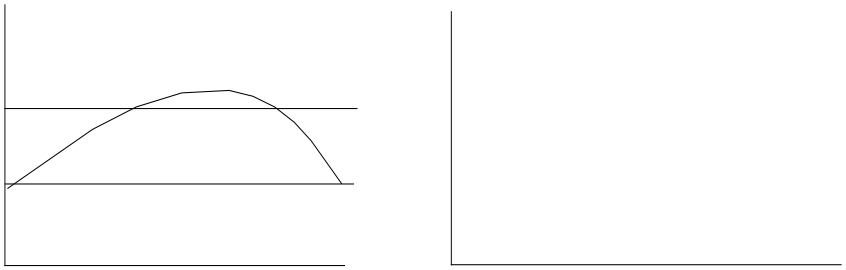
FIG.12: Crossover Response Circuits

Package Dimension (Unit: mm)



Ref.	Dimensions					
	Millimeters			Inches		
	Min.	Typ.	Max.	Min.	Typ.	Max.
A	4.20		4.80	0.165		0.189
B	9.99		10.59	0.393		0.417
C	6.70		7.30	0.264		0.287
D	1.80		2.40	0.071		0.094
E	5.00		5.60	0.197		0.220
F	0.00		0.20	0.000		0.008
G	0.10		0.30	0.004		0.012
	0.40			0.016		
I	0.30		0.50	0.012		0.020
L	1.02		1.52	0.040		0.060

REFLOW INFORMATION



Note :

1. Reflo soldering

2.A v oid direct storage temperatre.