

“Y / Descriptions

[illegible]

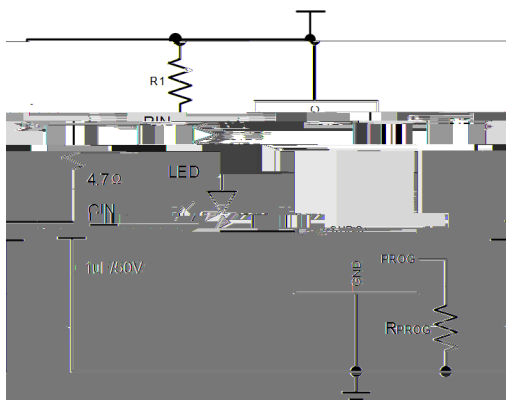
- / Features

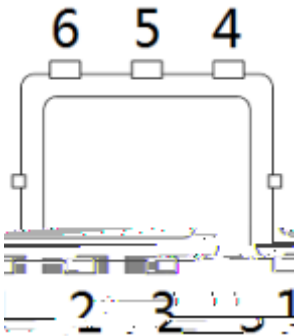
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z v / Applications

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z v = / Application Circuit





PIN Num.	Symbol	Function
		Control signal input
		Control signal input
		Control signal input
		Control signal input
	QF	Control signal input
	SURJ	Control signal input

PARAMETER	SYMBOL	RATINGS	UNITS
			†
			†
			†
			†

PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
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BRCL4079YT-4.2

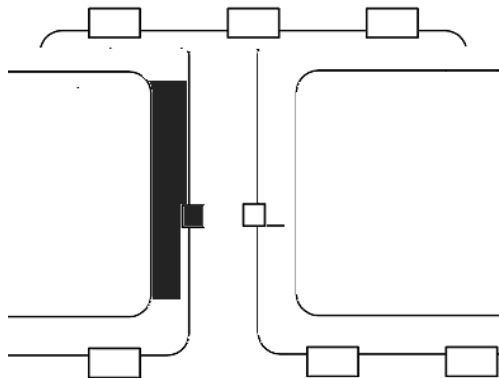


DATA SHEET

~ H 4²

BRCL4079YT-4.2

4. Marking Instructions



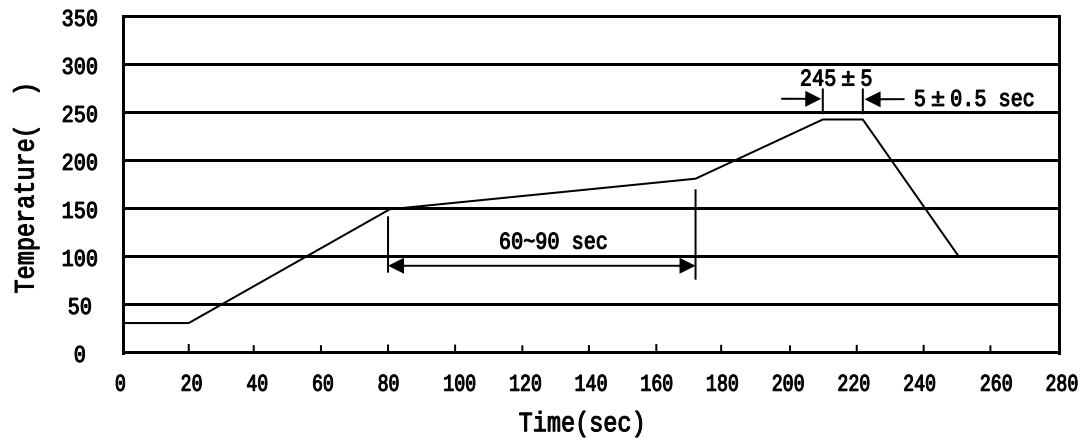
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"X

$\mathfrak{P} \square \mathfrak{Y} \quad \mathcal{K} \quad \dagger \quad \mathcal{H} \quad \mathcal{K} \quad \dagger$
 $\mathfrak{S} \mathfrak{E} \square \mathfrak{Y} \quad \circ \quad \dagger \quad \mathcal{H} \quad \mathcal{Y} \mathcal{H} \mathfrak{K} \quad \circ \quad \dagger \quad \circ$
 $\mathfrak{i} \quad \mathfrak{Y} \quad \circ \quad \mathfrak{Y} \mathfrak{K} \quad \mathcal{K} \quad \dagger \quad \dagger$

4.5 Resistance to Soldering Heat Test Conditions

$$\square \dot{y} \chi \quad \circ \quad t \quad \text{'H} \quad \chi \quad \circ$$

5 — / Packaging SPEC.

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ä v "Ω / Notices

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