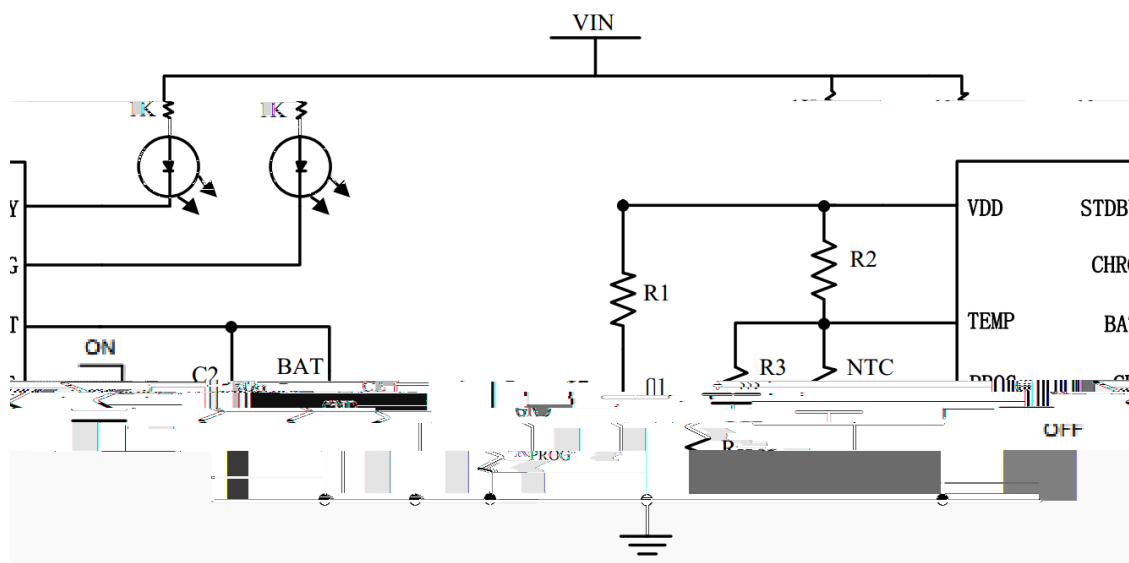


/ Descriptions

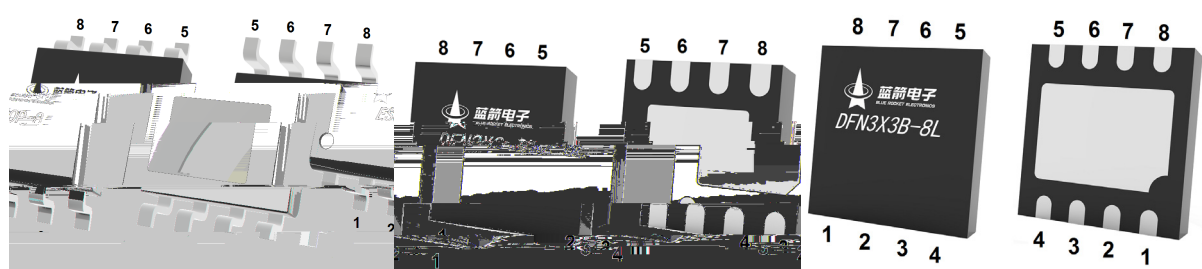
/ Features

/ Applications

/ Application Circuit



BRCL4058M Series



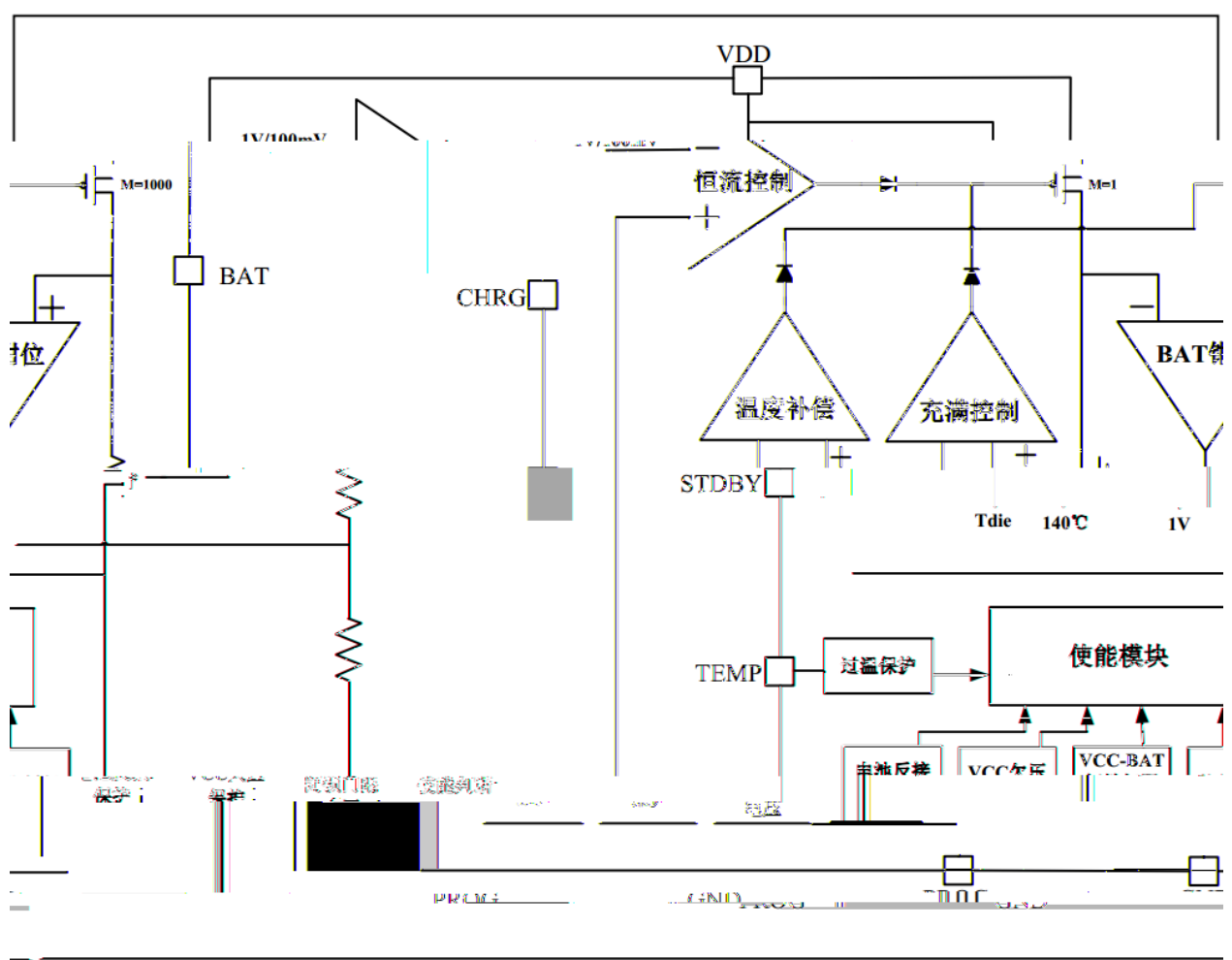
PIN Num.	Symbol	Function

PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
Power Suplly						

/ Electrical Characteristics(Ta=25)

PARAMETER	SYMBOL	CONDITIONS	MIN	TYP	MAX	UNITS
Indicator Pin Status CHRG/STDBY						
Internal Temperature Compensation						

/ Principle block diagram

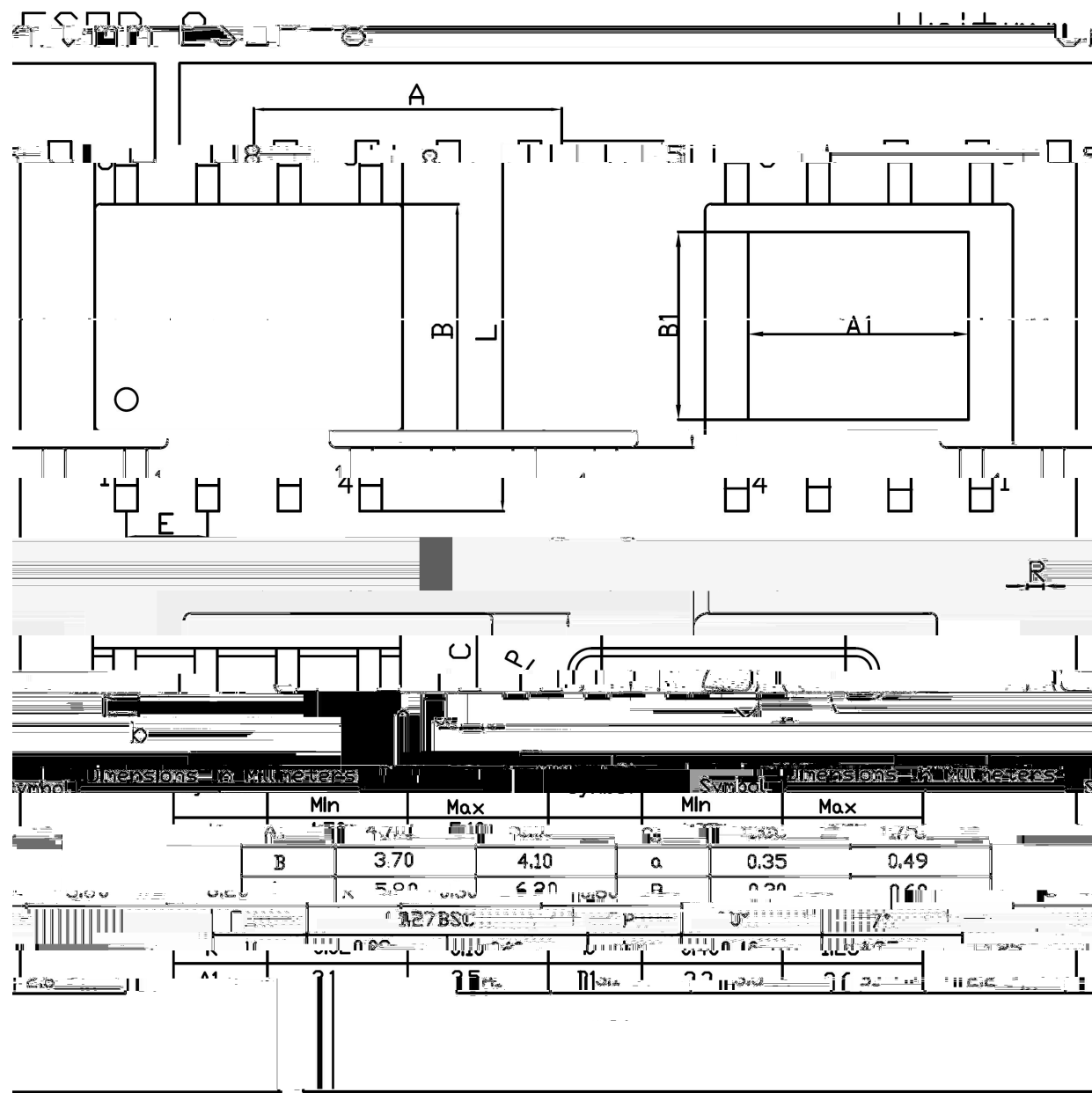


/ Function description

Ω	

/ Function description

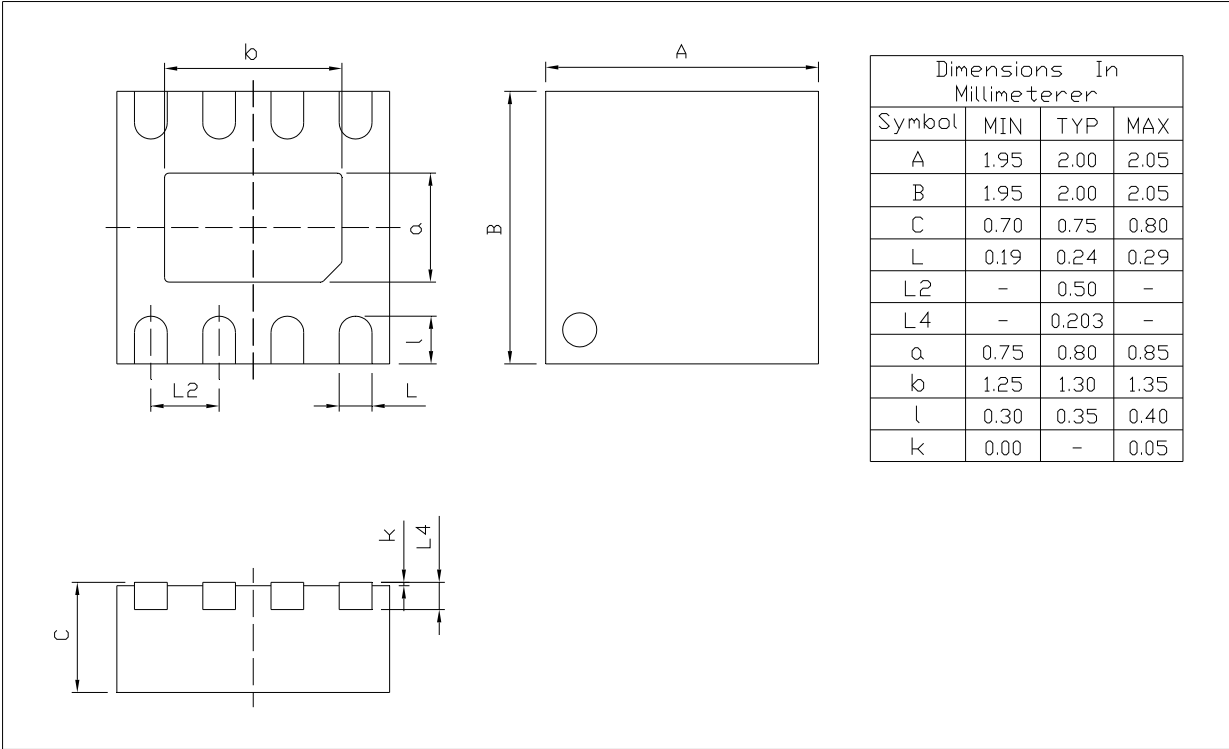
/ Package Dimensions



/ Package Dimensions

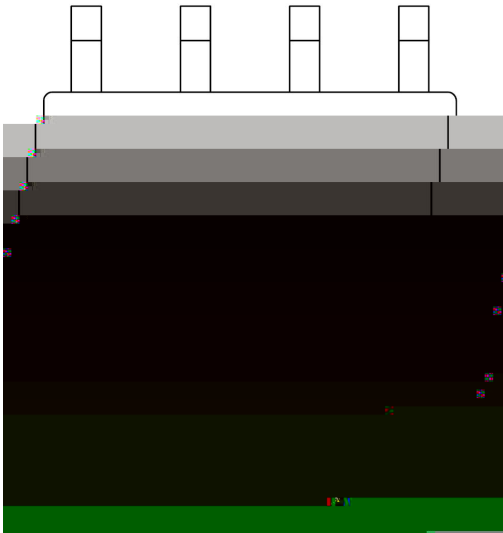
DFN2 2-8L-0.75

Unit:mm

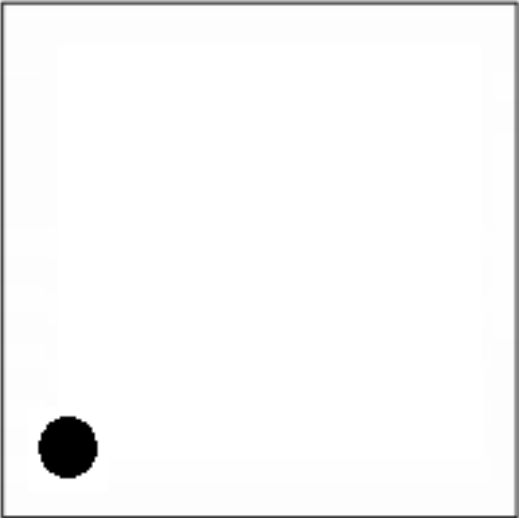


Rev.00 202012

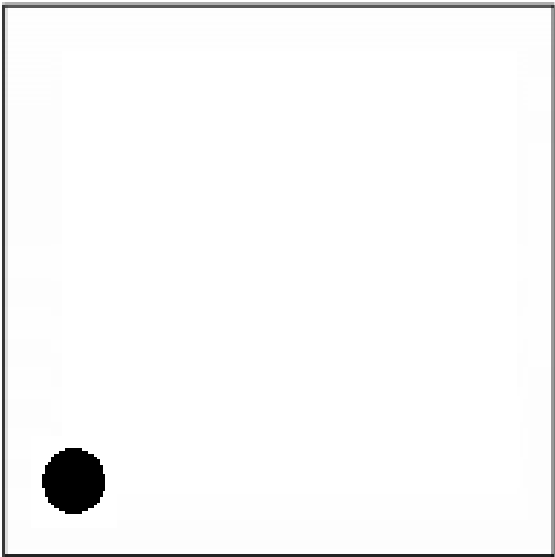
ESOP-8 / ESOP-8 Marking Instructions



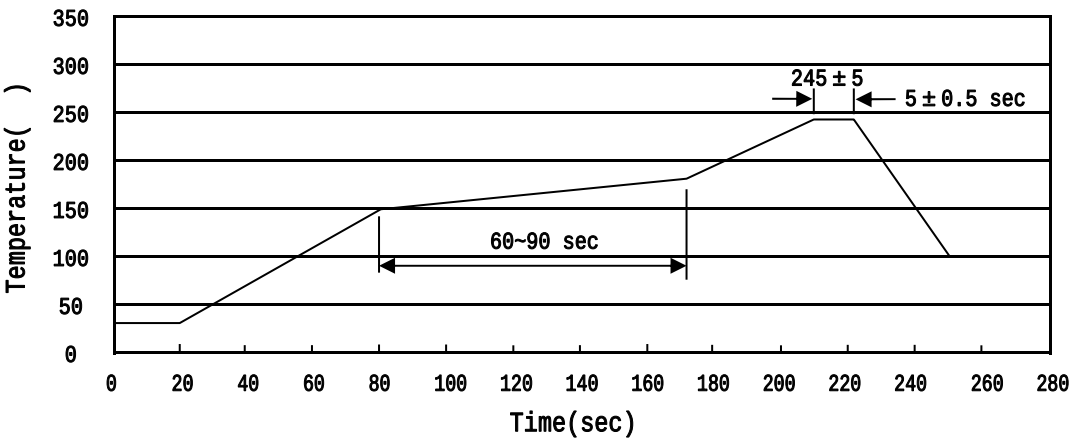
DFN2×2-8L / DFN2×2-8L Marking Instructions



DFN3×3B-8L / DFN3×3B-8L Marking Instructions



() / Temperature Profile for IR Reflow Soldering(Pb-Free)



/ Resistance to Soldering Heat Test Conditions

/ Packaging SPEC.

/ Notices