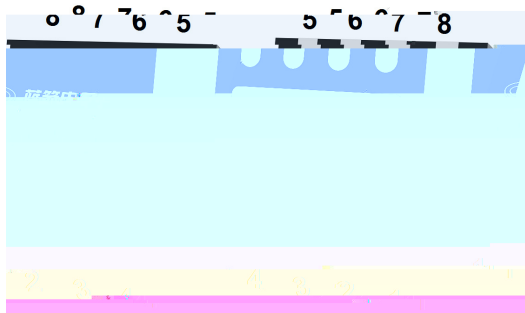




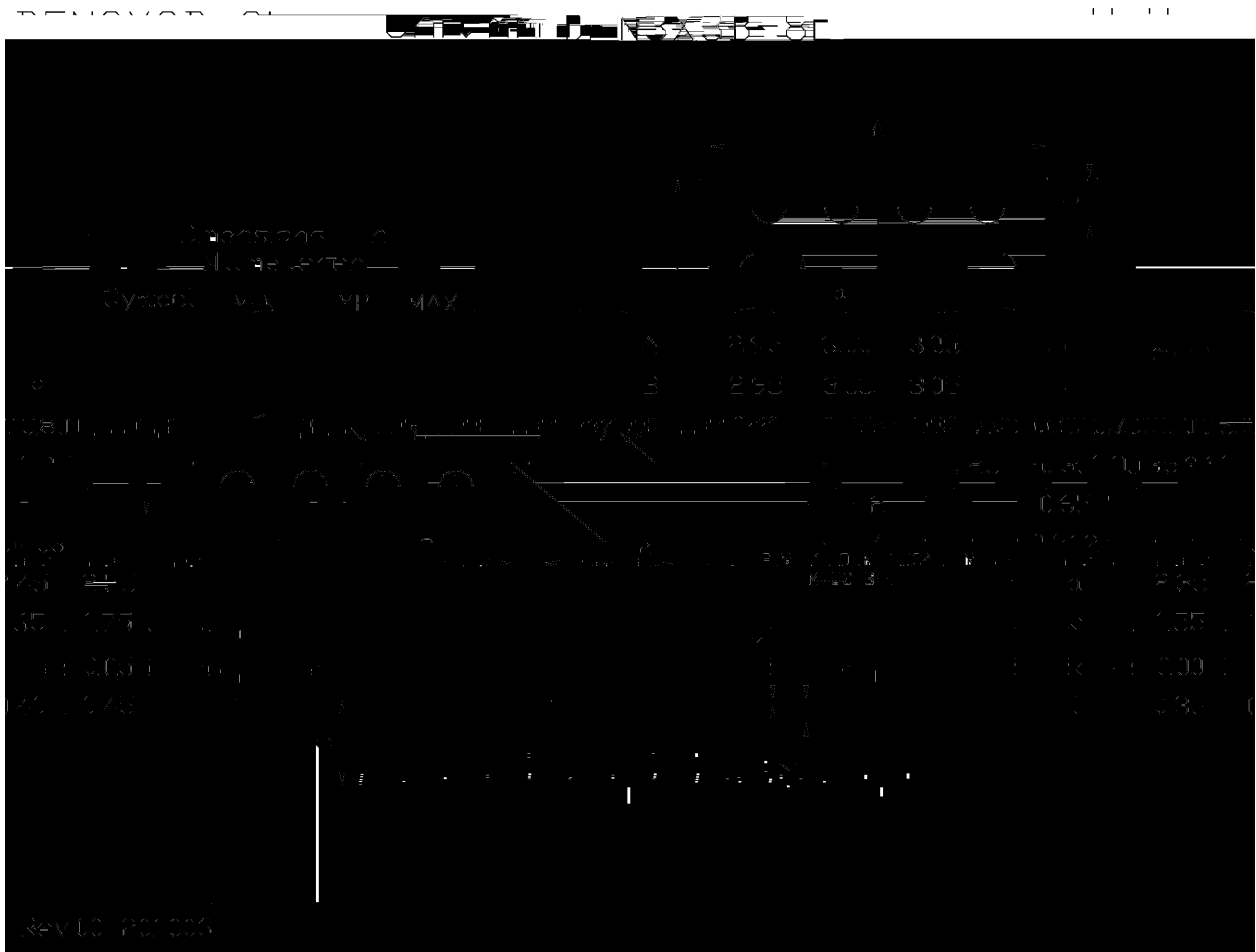
1	TEMP	温度检测
2	SURJ	软件复位
3	GND	地
4	VDD	电源
5	BAT	电池
6	STDBY	待机
7	CHRG	充电
8	CE	片选

VDD/CHRG/STDBY Pin Voltage	$V_{VDD/CHRG/STDBY}$	-0.3~36	V
VCE Pin Voltage	V_{CE}	-0.3~32	
BAT Pin Voltage	V_{BAT}	-5~15	
PROG Pin Voltage	V_{PROG}	-0.3~6	
TEMP Pin Voltage	V_{TEMP}	-0.3~15	
Operating Ambient Temperature Range	T_{OP}	-40~+85	°C
Storage Temperature	T_{stg}	-55~+150	°C
Lead Temperature (Soldering, 10s)	T_{solder}	260	°C
ESD	HBM	2000	V
	MM	200	V

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CHRG Pin Output Current	I_{CHRG}	$V_{\text{DD}}=5\text{V}; V_{\text{CHRG}}=1\text{V}$	1	2.5	5	mA

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