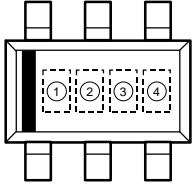


## R5323N SERIES MARK SPECIFICATION

### • SOT-23-6 (SC-74)



①, ② : Product Code (refer to Part Number vs. Product Code)

③, ④ : Lot Number

### • Part Number vs. Product Code

Part Number	Product Code		Set V <sub>OUT</sub>	
	①	②	VR1	VR2
R5323N001B	N	0	2.8V	2.8V
R5323N002B	N	1	2.9V	2.9V
R5323N003B	N	2	3.0V	3.0V
R5323N004B	N	3	1.8V	1.8V
R5323N005B	N	4	2.7V	2.7V
R5323N006B	N	5	2.5V	2.5V
R5323N007B	N	6	1.5V	1.5V
R5323N008B	N	7	2.8V	4.0V
R5323N009B	N	8	2.5V	2.7V
R5323N010B	N	B	2.6V	2.6V
R5323N011B	U	6	3.3V	3.0V
R5323N012B	N	W	3.3V	2.5V
R5323N013B	N	T	1.8V	3.3V
R5323N014B	N	D	2.8V	2.9V
R5323N015B	N	E	1.5V	3.3V
R5323N016B	N	F	1.5V	2.8V
R5323N017B	N	G	1.5V	2.5V
R5323N018B	N	H	3.2V	3.0V
R5323N019B	N	K	2.8V	3.0V
R5323N020B	N	M	1.5V	2.9V
R5323N021B	N	N	2.9V	1.8V
R5323N022B	N	P	2.8V	1.8V
R5323N023B	N	R	2.8V	3.3V
R5323N024B	U	D	3.0V	3.1V
R5323N025B	U	E	2.9V	3.0V
R5323N026B	N	X	3.3V	1.9V
R5323N027B	N	U	1.8V	2.5V
R5323N028B	U	F	3.1V	3.1V
R5323N029B	N	V	2.85V	2.85V

Part Number	Product Code		Set V <sub>OUT</sub>	
	①	②	VR1	VR2
R5323N030B	N	Z	2.7V	3.0V
R5323N031B	U	0	1.9V	2.8V
R5323N032B	U	1	2.5V	2.8V
R5323N033B	U	2	2.4V	3.0V
R5323N034B	U	3	2.5V	2.9V
R5323N035B	U	4	1.5V	2.7V
R5323N036B	U	5	2.6V	2.9V
R5323N037B	U	7	1.8V	2.6V
R5323N038B	U	8	1.7V	2.8V
R5323N039B	U	9	1.8V	3.1V
R5323N040B	U	A	1.8V	3.0V
R5323N041B	U	B	2.7V	1.8V
R5323N042B	U	C	3.3V	3.3V
R5323N043B	U	H	2.7V	2.85V
R5323N044B	U	J	2.6V	3.3V
R5323N045B	U	K	1.5V	2.85V
R5323N046B	U	L	1.5V	3.0V
R5323N047B	U	M	2.6V	2.8V
R5323N048B	U	P	1.5V	2.6V
R5323N049B	U	Q	1.5V	1.8V
R5323N050B	U	R	2.1V	2.1V
R5323N051B	U	S	2.7V	2.8V
R5323N052B	U	T	1.5V	3.1V
R5323N053B	U	U	2.5V	3.0V

Part Number	Product Code		Set V <sub>OUT</sub>	
	①	②	VR1	VR2
R5323N001A	U	G	2.8V	2.8V
R5323N002A	N	9	2.9V	2.9V
R5323N003A	N	A	3.0V	3.0V
R5323N011A	U	N	3.3V	3.0V
R5323N013A	N	C	1.8V	3.3V
R5323N019A	N	J	2.8V	3.0V
R5323N020A	N	L	1.5V	2.9V
R5323N023A	N	Q	2.8V	3.3V
R5323N024A	N	S	3.0V	3.1V
R5323N030A	N	Y	2.7V	3.0V