

Selection guide

Detection Voltage	Accuracy	Reset Threshold Hysteresis (typ.)	Open drain output	
			SOT-25A Package (3,000pcs/Reel)	SC-82ABB Package (3,000pcs/Reel)
1.2V	±1.0%	0.060V	PST8612NR	PST8612UR
1.3V	±1.0%	0.065V	PST8613NR	PST8613UR
1.4V	±1.0%	0.070V	PST8614NR	PST8614UR
1.5V	±1.0%	0.075V	PST8615NR	PST8615UR
1.6V	±1.0%	0.080V	PST8616NR	PST8616UR
1.7V	±1.0%	0.085V	PST8617NR	PST8617UR
1.8V	±1.0%	0.090V	PST8618NR	PST8618UR
1.9V	±1.0%	0.095V	PST8619NR	PST8619UR
2.0V	±1.0%	0.100V	PST8620NR	PST8620UR
2.1V	±1.0%	0.105V	PST8621NR	PST8621UR
2.2V	±1.0%	0.110V	PST8622NR	PST8622UR
2.3V	±1.0%	0.115V	PST8623NR	PST8623UR
2.4V	±1.0%	0.120V	PST8624NR	PST8624UR
2.5V	±1.0%	0.125V	PST8625NR	PST8625UR
2.6V	±1.0%	0.130V	PST8626NR	PST8626UR
2.7V	±1.0%	0.135V	PST8627NR	PST8627UR
2.8V	±1.0%	0.140V	PST8628NR	PST8628UR
2.9V	±1.0%	0.145V	PST8629NR	PST8629UR
3.0V	±1.0%	0.150V	PST8630NR	PST8630UR
3.1V	±1.0%	0.155V	PST8631NR	PST8631UR
3.2V	±1.0%	0.160V	PST8632NR	PST8632UR
3.3V	±1.0%	0.165V	PST8633NR	PST8633UR
3.4V	±1.0%	0.170V	PST8634NR	PST8634UR
3.5V	±1.0%	0.175V	PST8635NR	PST8635UR
3.6V	±1.0%	0.180V	PST8636NR	PST8636UR
3.7V	±1.0%	0.185V	PST8637NR	PST8637UR
3.8V	±1.0%	0.190V	PST8638NR	PST8638UR
3.9V	±1.0%	0.195V	PST8639NR	PST8639UR
4.0V	±1.0%	0.200V	PST8640NR	PST8640UR
4.1V	±1.0%	0.205V	PST8641NR	PST8641UR
4.2V	±1.0%	0.210V	PST8642NR	PST8642UR
4.3V	±1.0%	0.215V	PST8643NR	PST8643UR
4.4V	±1.0%	0.220V	PST8644NR	PST8644UR
4.5V	±1.0%	0.225V	PST8645NR	PST8645UR
4.6V	±1.0%	0.230V	PST8646NR	PST8646UR
4.7V	±1.0%	0.235V	PST8647NR	PST8647UR
4.8V	±1.0%	0.240V	PST8648NR	PST8648UR
4.9V	±1.0%	0.245V	PST8649NR	PST8649UR
5.0V	±1.0%	0.250V	PST8650NR	PST8650UR
5.1V	±1.0%	0.255V	PST8651NR	PST8651UR
5.2V	±1.0%	0.260V	PST8652NR	PST8652UR

- Any products mentioned in this catalog are subject to any modification in their appearance and others for improvements without prior notification.
- The details listed here are not a guarantee of the individual products at the time of ordering. When using the products, you will be asked to check their specifications.