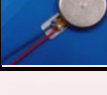


Vibration motor Product List

No	Model	Figure	Basic Characteristics & Dimensions (Rated voltage-Starting voltage-current-RPM- Resistance, Length*W*H, CW Dimension)	Standard G force (Measured at the center of 100g cubic jig)	Response Time @ Rated voltage (0~90% RPM)	Mounting Type	Advantage & disadvantaged
1	2128		2.0V-1.7V-0.095A-10000rpm-33ohm 11mm*4mm*3.8mm(CW : 4.4mm) R 2.1*L 2.8	0.33	45~65ms	SMT	Quick response, Normal Vibration & Noise
2	320H		3.0V-2.3V-0.1A-11000rpm-30ohm 12mm*4.5mm*3.8mm(CW : 4.2mm) R 2.0*L 3.8	0.42	50~70ms	SMT	Normal vibration & Height
3	3200		3.0V-2.3V-0.085A-12000rpm-30ohm 12mm*4.4mm*3.4mm(CW : 3.7mm) R 1.8*L 4.0	0.40	45~65ms	SMT	Quick response, lower & Normal Vibration & Noise
4	3209		2.7V-2.3V-0.065A-14000rpm-33ohm 11mm*4.4mm*3.4mm(CW : 3.6mm) R 1.7 * L 2.8	0.30	40~60ms	SMT	Normal vibration & Lower
5	2189		2.7V-1.7V-0.08A-13500rpm-33ohm 11.1mm*4.0mm*3.8mm(CW:3.6mm) R 1.7 * L 2.6	0.28	35~55ms	SMT	Normal vibration & Lower
6	32LCP		2.7V-2.2V-0.038A-11000rpm-80.0ohm 11.3mm*4.1mm*3.15mm R 1.4 * L 3.0	0.26 (Jig weight : 50g)	30~60ms	SMT	Low current, Quicker Response, Lower Vibration(Fit to wrist device)
7	0827 Coin		3.0V-2.3V-0.090A-12000rpm-53.0ohm Φ8mm*T2.7mm	0.40	130ms	Housing	Coin type vibrator Lower current
8	1027 Coin		3.0V-2.3V-0.075A-10000rpm-56.0ohm Φ10mm * T 2.7mm	0.50	150ms	Housing	Coin type vibrator Lower current
9	1020 Coin		3.0V-2.3V-0.075A-10000rpm-56.0ohm Φ10mm * T 2.0mm	0.45	150ms	Housing	Coin type vibrator Lower current

NEODIS CO.,LTD

I 주 I 네오디스

Office

연락처

E-mail

서울시 광진구 아차산로78길44 크레스코빌딩 711호

Tel : 02-498-9152 02-467-9152 Fax : 02-499-9152

neodis@neodis.co.kr 홈페이지 http://www.neodis.co.kr