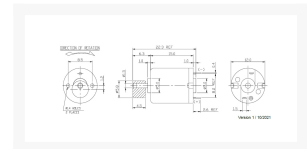


VIBRATIEMOTOR 5VDC 62MA 14380RPM 5 STUKS

€ 25,49

Excl. BTW: € 21,07

Afbeeldingen



TYPE	UNIT	VM-12CS
Rated voltage	V _{DC}	5.0
Operating voltage	V _{DC}	1.5 - 6.0
Speed no Load	r/min	14380
Current no Load	mA	62
Rated Current max. rthmax	mA	111
Speed at max. rthmax	r/min	9217
Energy at max. rthmax	µs/cm	2.15
Power at max. rthmax	W	0.20
Shaft Torque	gcm	6.0
Stall Current	A	0.20
Weight	g	6.2

Beschrijving

Features

- Low weight
- Small dimensions
- VM_-SMD: SMD version
- Typical applications: Mobile devices, GPS devices, pagers or toys

Technical Specifications

Part Nr.	U_N	I_N	I_A	N	W
	[V DC]	[mA]	[mA]	[rpm]	[g]
VM0610A3	3	150	200	10000	1,7
VM0702A3	3	80	n. i.	10000	1
VM1002A3	3	80	120	10000	2
VM1003A3	3	85	140	13500	2
VM0724A2	2,4	100	160	13000	3,6
VM2702A2	2,7	65	90	14000	0,6

VM12C3	3	214	380	14300	6,2
VM12C5	5	111	200	14380	6,2

U_N = Rated Voltage, I_N = Rated Current (@ max. Effizienz), I_A = Max. Starting Current, I_L = No-load Current, N = No-load Speed, W = Weight, n. i. = no information by the manufacturer

Productinformatie

Artikelnummer	VM12C5
Merk	EKULIT

