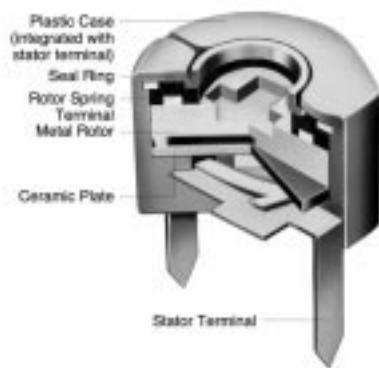


品番	静電容量最小値 (以下) (pF)	静電容量最大値 (pF)	温度係数	Q	定格電圧	耐電圧	外形色
TZ03Z2R3□169	1.25	2.3 +50/-0%	NPO ± 200ppm/	300min. at 1MHz, Cmax.	100Vdc	220Vdc	黒
TZ03Z050□169	1.5	5.0 +50/-0%	NPO ± 200ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	青
TZ03Z070□169	2.0	7.0 +50/-0%	NPO ± 200ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	青
TZ03N100□169	2.1	10.0 +50/-0%	N200 ± 200ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	白
TZ03Z100□169	2.7	10.0 +50/-0%	NPO ± 200ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	青
TZ03T110□169	3.0	11.0 +50/-0%	N450 ± 300ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	白
TZ03R200□169	4.2	20.0 +50/-0%	N750 ± 300ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	赤
TZ03T200□169	4.2	20.0 +50/-0%	N450 ± 300ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	薄赤
TZ03R300□169	5.2	30.0 +50/-0%	N750 ± 300ppm/	500min. at 1MHz, Cmax.	100Vdc	220Vdc	緑
TZ03P450□169	6.8	45.0 +50/-0%	N1200 ± 500ppm/	300min. at 1MHz, Cmax.	100Vdc	220Vdc	黄
TZ03P600□169	9.8	60.0 +50/-0%	N1200 ± 500ppm/	300min. at 1MHz, Cmax.	100Vdc	220Vdc	茶
TZ03Z500□169	6.0	50.0 +100/-0%	NPO ± 300ppm/	300min. at 1MHz, Cmax.	50Vdc	110Vdc	橙
TZ03R900□169	9.0	90.0 +100/-0%	N750 ± 300ppm/	300min. at 1MHz, Cmax.	50Vdc	110Vdc	黒+ドット
TZ03R121□169	10.0	120.0 +100/-0%	N750 ± 300ppm/	300min. at 1MHz, Cmax.	50Vdc	110Vdc	黒

絶縁抵抗 : 10000M 回転トルク : 2.0 ~ 15.0mNm 使用温度範囲 : -25 ~ +85

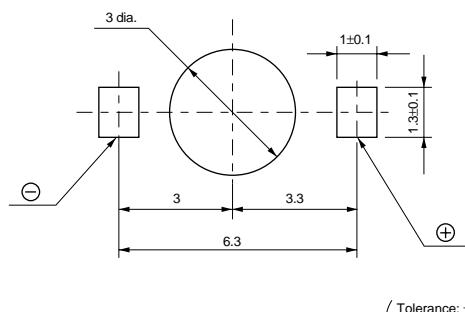
は端子形状を示す記号がります。

構造図

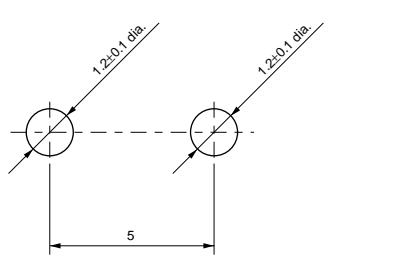


取り付け穴寸法図

Bタイプ



Eタイプ



次ページに続く