

**table1.1 Line to ground capacitor code**

<b>Code</b>	<b>Leakage Current (Input 250/500V 60Hz) (155,335only 250/400V 60Hz)</b>	<b>Line to ground capacitor (nominal value)</b>
<b>223</b>	1.0mA/2.0mA max	22,000pF
<b>683</b>	2.5mA/5.0mA max	68,000pF
<b>104</b>	3.5mA/7.0mA max	100,000pF
<b>155</b>	160mA/250mA max	1.5 $\mu$ F
<b>335</b>	320mA/500mA max	3.3 $\mu$ F

**\* When the line to ground capacitor code is different, the attenuation characteristic is different.**