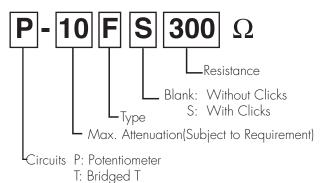
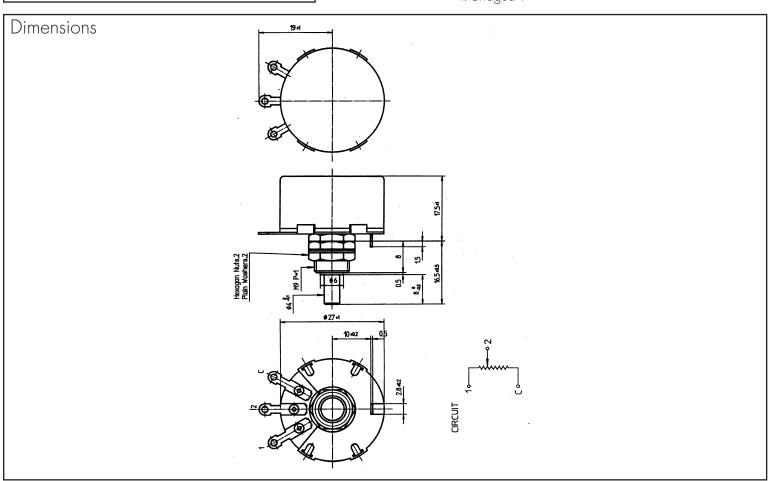


Numbering System





## Specifications

Circuit Resistance Accuracy of Resistance Attenuation Range Number of Steps Frequency Response

Input Level Insulation Resistance Contact Spacing Total Degree of Rotation Potentiometer  $300\Omega$ Within ±5% 0~10dB 20

_			10MHz
0~10dB	±0.2dB	±0.3dB	±0.5dB

Maximum 0.3W  $\geqq$ 100M $\Omega$  (at DC 500V) 15 Degrees Between Centers 300 Degrees