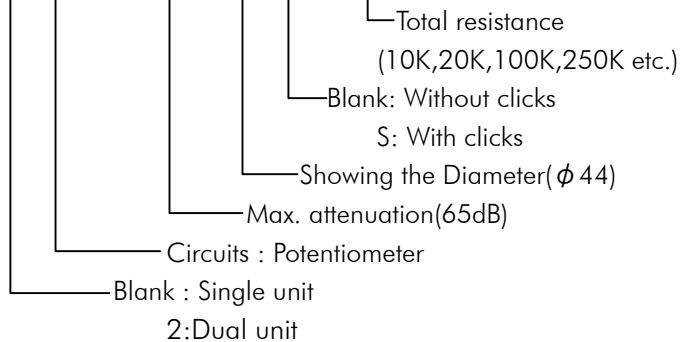


2P65CS

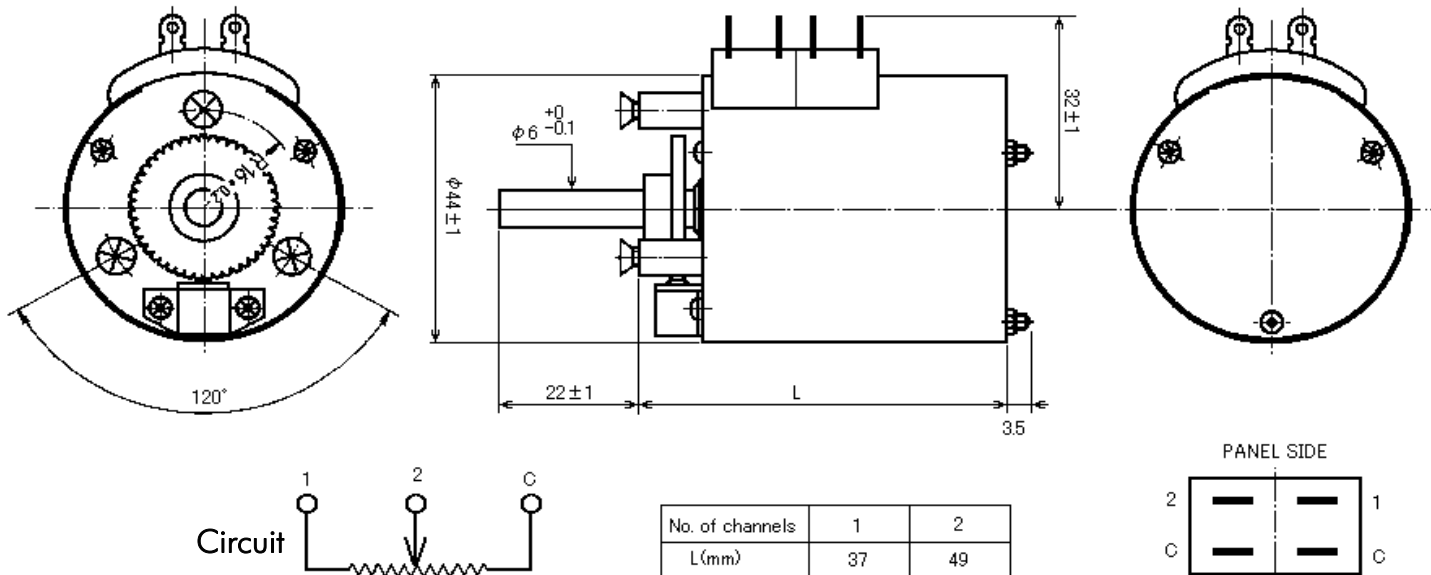


Numbering System

2 P - 6 5 C S 250KΩ



Dimensions



Specifications

MODEL	P65CS		2P65CS									
Frequency Range	0~15KHz											
Circuit	Potentiometer											
Number of Channels (Unbalanced)	1		2									
Input Impedance	10KΩ, 20KΩ, 100KΩ and 250KΩ											
Accuracy of Impedance	Within $\pm 3\%$											
Number of Steps	40											
Last Step Attenuation	≥ 90 dB											
Attenuation	Steps	0	1	2	24	25	26	27	28	29	
	ATT (db)	0	1	2	... 1 db step ...	24	25.5	27	28.5	30	31.5	
Attenuation	Steps	30	31	32	33	34	35	36	37	38	39	40
	ATT (db)	33.5	35.5	37.5	39.5	42	45	48.5	53	58	65	∞
Attenuation Accuracy (At 0~15KHz)					0dB~30dB ± 0.2 dB							
					31.5dB~42dB ± 0.3 dB							
					45dB~65dB ± 0.5 dB							
Matching Accuracy (At 0~15KHz)			--						0dB~30dB ± 0.3 dB			
			--						31.5dB~42dB ± 0.4 dB			
			--						45dB~65dB ± 0.5 dB			
Input Level					Maximum 0.3W							
Insulation Resistance					$\geq 100M\Omega$ (at DC 500V)							
Contact Spacing					8 Degrees between centers							
Total Degree of Rotation					320 Degrees							
Contact Material					Ag							
Life (Cycles)					$\geq 20,000$							