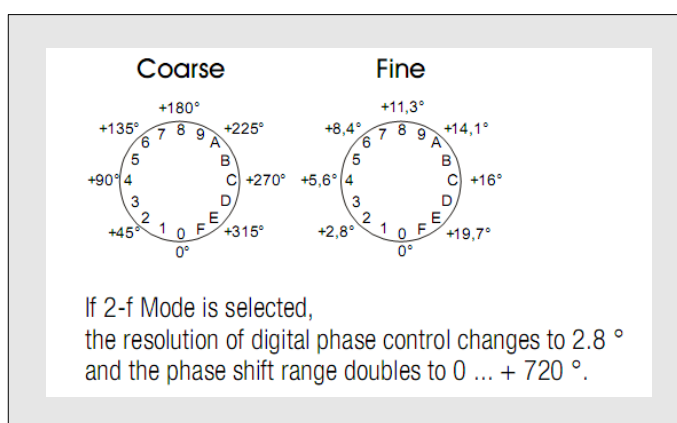


6 dB/Oct.	12 dB/Oct.	Time Constant
0	8	3 ms
1	9	10 ms
2	A	30 ms
3	B	100 ms
4	C	300 ms
5	D	1 s
6	E	3 s
7	F	10 s

S1 = ON: Sensitivity Setting for Full Scale (= 10 V Output)			Ultra Stable Mode			Low Drift Mode		
	Setting	Voltage	Current		Setting	Voltage	Current	
	0	1 V	10 μ A		8	100 mV	1 μ A	
	1	300 mV	3 μ A		9	30 mV	300 nA	
	2	100 mV	1 μ A		A	10 mV	100 nA	
	3	30 mV	300 nA		B	3 mV	30 nA	
	4	10 mV	100 nA		C	1 mV	10 nA	
	5	3 mV	30 nA		D	300 μ V	3 nA	
	6	1 mV	10 nA		E	100 μ V	1 nA	
	7	300 μ V	3 nA		F	30 μ V	300 pA	

S1 = OFF: Sensitivity Setting for Full Scale (= 10 V Output)			Low Drift Mode			High Dynamic Mode		
	Setting	Voltage	Current		Setting	Voltage	Current	
	0	100 mV	1 μ A		8	10 mV	100 nA	
	1	30 mV	300 nA		9	3 mV	30 nA	
	2	10 mV	100 nA		A	1 mV	10 nA	
	3	3 mV	30 nA		B	300 μ V	3 nA	
	4	1 mV	10 nA		C	100 μ V	1 nA	
	5	300 μ V	3 nA		D	30 μ V	300 pA	
	6	100 μ V	1 nA		E	10 μ V	100 pA	
	7	30 μ V	300 pA		F	3 μ V	30 pA	



Switch	OFF	ON
S1	Low Drift & High Dynamic	Ultra Stable & Low Drift
S2	1-f Mode	2-f Mode
S3	Fast PLL-Locking	Slow PLL-Locking
S4	Reference-Input-Threshold = 0 V	Reference-Input-Threshold = +2 V