

	LEFT	ENTER	RIGHT		GROUND	Steps AD	Halfway to this	Array	VOLTAGE
		49900	499000	100000		49900	1024		5
	LEFT	ENTER	RIGHT	CODE	V @ Buttons pin				Difference
1	0	0	0	000	0,0000	0	0	0	
2	0	1	0	010	0,4545	93	47	1	1,2099
3	0	0	1	001	1,6644	341	217	2	0,2086
4	0	1	1	011	1,8730	384	362	3	0,6270
5	1	0	0	100	2,5000	512	448	4	0,1190
6	1	1	0	110	2,6190	536	524	5	0,3802
7	1	0	1	101	2,9992	614	575	6	
8	1	1	1	111	3,0762	630	622	7	average
				REF	5	1024	827		min
									0,5089
									0,1190
	Resolution		256	steps					
	Gives		0,01953125	V / step					
	Bigger than smallest diff?		6,1	times					

