

					v3.0 - Serial 31xxx		
Name	Room	Part Reference	PCB Footprint	Value	LVDT	Accel Ch. 1,3,5	Accel Ch. 2,4,6
/LVDT1/RA20	ADC	RA20	0805g	100K	100k	100k	100k
/LVDT1/RA6	ADC	RA6	0805g	100K	100k	100k	100k
/LVDT1/RA16	ADC	RA16	0805g	10K	10k	10k	10k
/LVDT1/RA5	ADC	RA5	0805g	10k	10k	10k	10k
/LVDT1/RA18	ADC	RA18	0805g	1K5	1K5	1K5	1K5
/LVDT1/RA2	ADC	RA2	0805g	1K5	1K5	1K5	1K5
/LVDT1/CA13	ADC	CA13	0805g	1n	10n	10n	10n
/LVDT1/CA8	ADC	CA8	0805g	1n	10n	10n	10n
/LVDT1/CA14	ADC	CA14	0805g	470p	470p	470p	470p
/LVDT1/CA6	ADC	CA6	0805g	470p	470p	470p	470p
/LVDT1/RA17	DAC	RA17	R1206	100	100	100	100
/LVDT1/RA19	DAC	RA19	R1206	100	100	100	100
/LVDT1/RA3	DAC	RA3	R1206	100	100	100	100
/LVDT1/RA4	DAC	RA4	R1206	100	100	100	100
/LVDT1/RA11	DAC	RA11	0805g	100K	100K	100K	100K
/LVDT1/RA12	DAC	RA12	0805g	100K	100K	100K	100K
/LVDT1/CA7	DAC	CA7	0805g	100nF	100nF	100nF	100k
/LVDT1/CA9	DAC	CA9	0805g	100nF	100nF	100nF	100k
/LVDT1/RA10	DAC	RA10	0805g	10K	10K	10K	10K
/LVDT1/RA22	DAC	RA22	0805g	10K	10K	10K	10K
/LVDT1/RA1	DAC	RA1	0805g	30K	30K	30K	30K
/LVDT1/RA13	DAC	RA13	0805g	30K	30K	30K	30K
/LVDT1/RA14	DAC	RA14	0805g	30K	30K	30K	30K
/LVDT1/RA15	DAC	RA15	0805g	30K	30K	30K	30K
/LVDT1/RA21	DAC	RA21	0805g	30K	30K	30K	30K
/LVDT1/RA7	DAC	RA7	0805g	30K	30K	30K	30K
/LVDT1/RA8	DAC	RA8	0805g	30K	30K	30K	30K
/LVDT1/RA9	DAC	RA9	0805g	30K	30K	30K	30K
/LVDT1/CA1	DAC	CA1	0805g	82p	22p	22p	82p
/LVDT1/CA12	DAC	CA12	0805g	82p	22p	22p	82p