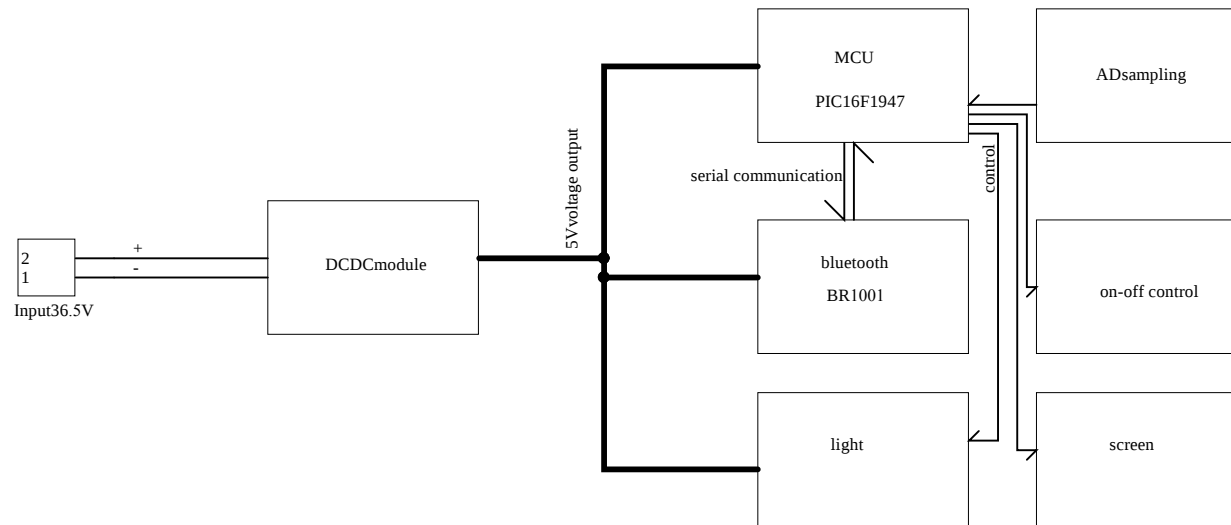




Comment	Description	Designator	Footprint	LibRef	Quantity
电源输入36V	Connector			CON2	1
100V/2.2uF	Electrolytic Capacitor	C29	CD5Z	ELECTRO2	1
4.7nF	Capacitor	C45	0805C	CAP	1
2.2nF	Capacitor	C46	0805C	CAP	1
104	Capacitor	C47, C?	0805C	CAP	2
10nF	Capacitor	C?	0603C	CAP	1
25V/220uF	Electrolytic Capacitor	C?	CD8Z	ELECTRO2	2
100nF	Capacitor	C?	0805C	CAP	1
RS1M	Diode	D15, D19, D20	SOD123	DIODE	3
1N4007	Diode	D?	SOD123	DIODE	1
8.2V/0.5W	Zener Diode	D?	D10	ZENER1	1
FR107	Diode	D?	MB	DIODE	1
8.2V	Zener Diode	DW2	SOD123	ZENER1	1
2mR/1A		L?	L_9mm_5mm	INDUCTOR	1
TRAN		L?	ee10	TRAN	1
13003	NPN Transistor	Q14		NPN	1
2N5551	NPN Transistor	Q23		NPN	1
2N5551	NPN Transistor	Q?	SOT_23NPN	NPN	2
2SA1013	PNP Transistor	Q?	TO-92B	PNP	1
100R/2W		R1	RS 1W	RES2	1
100R		R3	0805R	RES2	1
68K		R22	0805R	RES2	1
330R		R23	0805R	RES2	1
27K		R80	0805R	RES2	1
1K		R128, R?	0805R	RES2	2
1K		R?	1206	RES2	2
2.2k		R?	0603R	RES2	1
3R		R?	0805R	RES2	1
3.3K		R?	0805R	RES2	1
4.7K		R?	0805R	RES2	1
20K		R?	0603R	RES2	1
30K		R?	0805R	RES2	2
78R/2W		R?	R_2W	RES2	1
510R		R?	0603R	RES2	2
NC		R?	0603R	RES2	1
TESTPOINT		SL?	PAN	VIA_4	1
78L05	Connector	U?	SOT-89-78L05	78M05	1