XS1
9V
DC-005
Daier

J1 J2

R1
47 Ом
1%
1206

PP3-POS

VD1
1N5817

V
+9 В

+ C1
100 мкФ
20%
16 В

+ C2
100 мкФ
10%
16 В
CTSMD-D

C3
100 нФ
10%
50 В

C4
100 нФ
10%
50 В
1206

XS2
IN
PJ-651A-01
Daier

IN-CON
PP3-NEG

XS3
DRY OUT
PJ-651A-01
Daier

DRY-OUT-CON

XS4
EFFECT OUT
PJ-651A-01
Daier

OUT-CON

PP3-POS X1 J3

+ GB1
9 В
PP3
Держатель: DCK4 (Daier)

PP3-NEG J4
X2

XP1
B4B-XH-A
JST

→	Цепь
1	COM
2	IN
3	OUT
4	V

IN-CON
OUT-CON
V

V

B.C1
1,0 мкФ
10%
50 В
1206

B.R2
1,0 МОм
1%
1206

BUF-IN

B.R1
1,0 МОм
1%
1206

B.R3
1,0 МОм
1%
1206

B.D1.2

5
6
7

B.C2
10 мкФ
10%
16 В
CTSMD-C

BUF-OUT

B.R4
1,0 МОм
1%
1206

V

3
+
8

RC4558D
Texas Instruments

B.D1.1

2
-
1
4

SA1
BUFFER
MTS-202-C4
Jietong

BUF-IN
IN-CON
BUF-OUT
DRY-OUT-CON