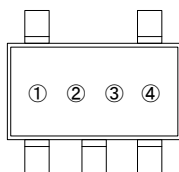


MARKING RULE

● SOT-25



SOT-25
(TOP VIEW)

① represents product series

MARK	PRODUCT SERIES	MARK	PRODUCT SERIES
<u>0</u>	XC6101xxxxxx	<u>7</u>	XC6111xxxxxx
<u>1</u>	XC6102xxxxxx	<u>8</u>	XC6112xxxxxx
<u>2</u>	XC6103xxxxxx	<u>9</u>	XC6113xxxxxx
<u>3</u>	XC6104xxxxxx	<u>A</u>	XC6114xxxxxx
<u>4</u>	XC6105xxxxxx	<u>B</u>	XC6115xxxxxx
<u>5</u>	XC6106xxxxxx	<u>C</u>	XC6116xxxxxx
<u>6</u>	XC6107xxxxxx	<u>D</u>	XC6117xxxxxx

② represents release delay time and watchdog timeout period

MARK	RELEASE DELAY TIME	WATCH DOG TIMEOUT PERIOD	PRODUCT SERIES	MARK	RELEASE DELAY TIME	WATCH DOG TIMEOUT PERIOD	PRODUCT SERIES
A	3.13ms	XC61X6, XC61X7 series	XC61xxA0xxxx	E	50ms	400ms	XC61xxC5xxxx
0	3.13ms	6.25ms	XC61xxA1xxxx	F	50ms	1.6s	XC61xxC6xxxx
1	3.13ms	50ms	XC61xxA2xxxx	D	100ms	XC61X6, XC61X7 series	XC61xxD0xxxx
2	3.13ms	100ms	XC61xxA3xxxx	H	100ms	100ms	XC61xxD3xxxx
3	3.13ms	200ms	XC61xxA4xxxx	K	100ms	200ms	XC61xxD4xxxx
4	3.13ms	400ms	XC61xxA5xxxx	L	100ms	400ms	XC61xxD5xxxx
5	3.13ms	1.6s	XC61xxA6xxxx	M	100ms	1.6s	XC61xxD6xxxx
B	25ms	XC61X6, XC61X7 series	XC61xxB0xxxx	E	200ms	XC61X6, XC61X7 series	XC61xxE0xxxx
6	25ms	50ms	XC61xxB2xxxx	P	200ms	200ms	XC61xxE4xxxx
7	25ms	100ms	XC61xxB3xxxx	R	200ms	400ms	XC61xxE5xxxx
8	25ms	200ms	XC61xxB4xxxx	S	200ms	1.6s	XC61xxE6xxxx
9	25ms	400ms	XC61xxB5xxxx	F	400ms	XC61X6, XC61X7 series	XC61xxF0xxxx
A	25ms	1.6s	XC61xxB6xxxx	T	400ms	400ms	XC61xxF5xxxx
C	50ms	XC61X6, XC61X7 series	XC61xxC0xxxx	U	400ms	1.6s	XC61xxF6xxxx
B	50ms	50ms	XC61xxC2xxxx	H	1.6s	XC61X6, XC61X7 series	XC61xxH0xxxx
C	50ms	100ms	XC61xxC3xxxx	V	1.6s	1.6s	XC61xxH6xxxx
D	50ms	200ms	XC61xxC4xxxx				

③ represents detect voltage

XC6101/11/02/12/03/13/04/14/15/06/16/07/17Series

MARK	DETECT VOLTAGE	PRODUCT SERIES	MARK	DETECT VOLTAGE	PRODUCT SERIES
F	1.6	XC61Xxxx16xx	<u>3</u>	3.4	XC61Xxxx34xx
H	1.7	XC61Xxxx17xx	<u>4</u>	3.5	XC61Xxxx35xx
K	1.8	XC61Xxxx18xx	<u>5</u>	3.6	XC61Xxxx36xx
L	1.9	XC61Xxxx19xx	<u>6</u>	3.7	XC61Xxxx37xx
M	2.0	XC61Xxxx20xx	<u>7</u>	3.8	XC61Xxxx38xx
N	2.1	XC61Xxxx21xx	<u>8</u>	3.9	XC61Xxxx39xx
P	2.2	XC61Xxxx22xx	<u>9</u>	4.0	XC61Xxxx40xx
R	2.3	XC61Xxxx23xx	<u>A</u>	4.1	XC61Xxxx41xx
S	2.4	XC61Xxxx24xx	<u>B</u>	4.2	XC61Xxxx42xx
T	2.5	XC61Xxxx25xx	<u>C</u>	4.3	XC61Xxxx43xx
U	2.6	XC61Xxxx26xx	<u>D</u>	4.4	XC61Xxxx44xx
V	2.7	XC61Xxxx27xx	<u>E</u>	4.5	XC61Xxxx45xx
X	2.8	XC61Xxxx28xx	<u>F</u>	4.6	XC61Xxxx46xx
Y	2.9	XC61Xxxx29xx	<u>H</u>	4.7	XC61Xxxx47xx
Z	3.0	XC61Xxxx30xx	<u>K</u>	4.8	XC61Xxxx48xx
0	3.1	XC61Xxxx31xx	<u>L</u>	4.9	XC61Xxxx49xx
1	3.2	XC61Xxxx32xx	<u>M</u>	5.0	XC61Xxxx50xx
2	3.3	XC61Xxxx33xx			

■ MARKING RULE (Continued)

③ represents detect voltage
XC6105 Series

MARK	DETECT VOLTAGE	PRODUCT SERIES	MARK	DETECT VOLTAGE	PRODUCT SERIES
F	1.6	XC6105XX16XX	3	3.4	XC6105XX34XX
H	1.7	XC6105XX17XX	4	3.5	XC6105XX35XX
K	1.8	XC6105XX18XX	5	3.6	XC6105XX36XX
L	1.9	XC6105XX19XX	6	3.7	XC6105XX37XX
M	2.0	XC6105XX20XX	7	3.8	XC6105XX38XX
N	2.1	XC6105XX21XX	8	3.9	XC6105XX39XX
P	2.2	XC6105XX22XX	9	4.0	XC6105XX40XX
R	2.3	XC6105XX23XX	<u>A</u>	4.1	XC6105XX41XX
S	2.4	XC6105XX24XX	<u>B</u>	4.2	XC6105XX42XX
T	2.5	XC6105XX25XX	<u>C</u>	4.3	XC6105XX43XX
U	2.6	XC6105XX26XX	<u>D</u>	4.4	XC6105XX44XX
V	2.7	XC6105XX27XX	<u>E</u>	4.5	XC6105XX45XX
X	2.8	XC6105XX28XX	<u>F</u>	4.6	XC6105XX46XX
Y	2.9	XC6105XX29XX	<u>H</u>	4.7	XC6105XX47XX
Z	3.0	XC6105XX30XX	<u>K</u>	4.8	XC6105XX48XX
0	3.1	XC6105XX31XX	<u>L</u>	4.9	XC6105XX49XX
1	3.2	XC6105XX32XX	<u>M</u>	5.0	XC6105XX50XX
2	3.3	XC6105XX33XX			

④ represents production lot number
0 to 9 and A to Z and inverted 0 to 9 and A to Z repeated. (G, I, J, O, Q, W excluded.)