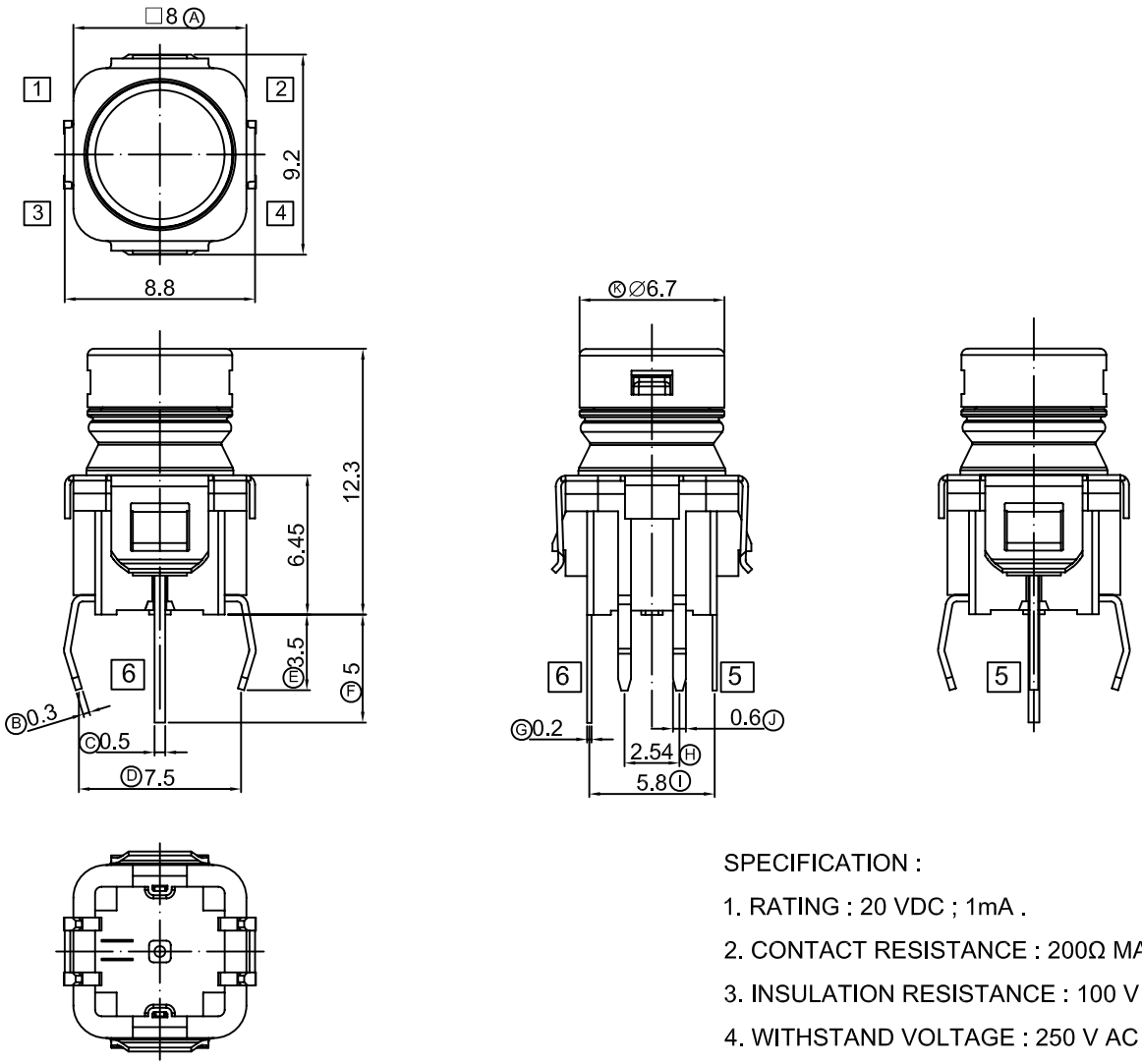
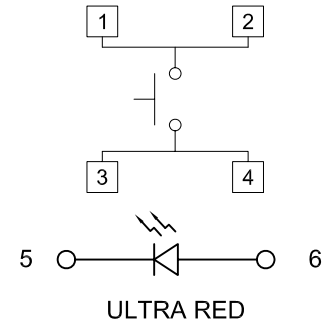
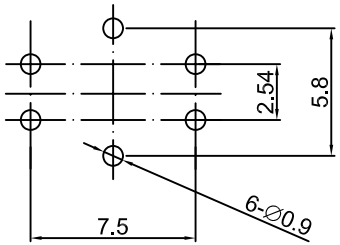
DIMENSION	TOLERANCE
BELOW 10 mm	± 0.3
10~100 mm	± 0.5
ABOVE 100 mm	± 0.8
ANGLE	± 3°



CIRCUIT DIAGRAM



P.C.B. LAYOUT



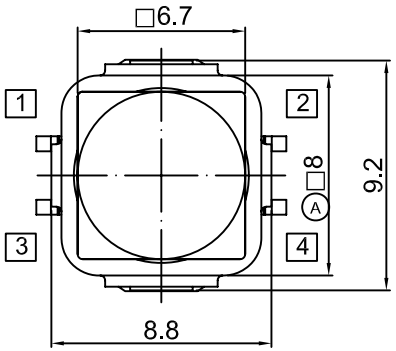
SPECIFICATION :

1. RATING : 20 VDC ; 1mA .
2. CONTACT RESISTANCE : 200Ω MAX .
3. INSULATION RESISTANCE : 100 V DC - 100 MΩ MIN .
4. WITHSTAND VOLTAGE : 250 V AC - 1 MINUTE .
5. OPERATING FORCE : 125 ± 50 gf .
6. LIFE CYCLE :500,000 CYCLE .

⚠3					DATA	2012/11/27	UNIT	mm	MODE	TACT SWITCH
⚠2					APPROVAL	KAVEN	SCALE	1 : 1	PART	TC014-N11ARWTURXX
⚠1					CONFIRM	TEREANCE	VIEW		2D FILE NAME	TC014-N11ARWTURXX
	DATA	APPROVAL	DESIGN	ENGINEERING CHANGE DESCRIPTION	DESIGN	ZJY	VER.	01	3D FILE NAME	

TACLEX ELECTRONICS CO.,LTD.

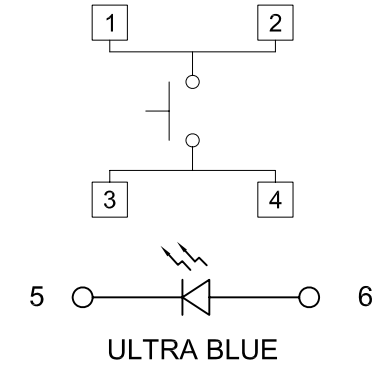
DIMENSION	TOLERANCE
BELOW 10 mm	± 0.3
10~100 mm	± 0.5
ABOVE 100 mm	± 0.8
ANGLE	± 3°

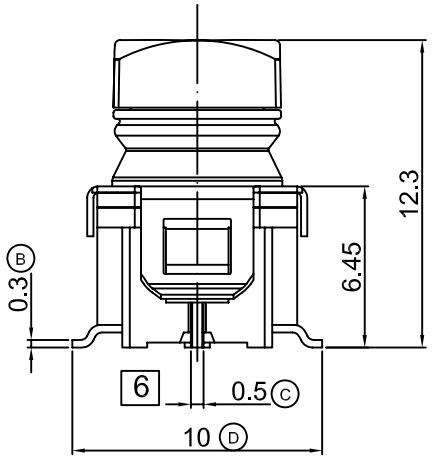


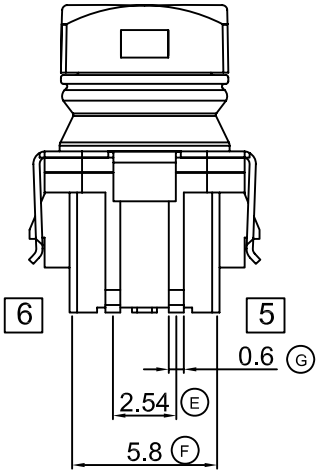
SPECIFICATION :

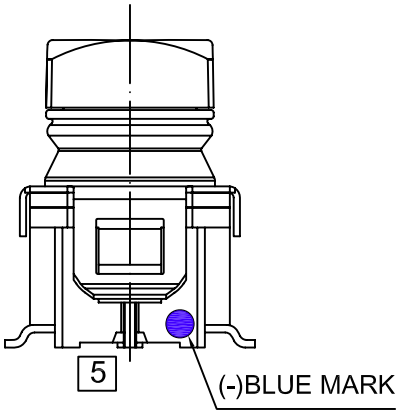
1. RATING : 20 VDC ; 1mA .
2. CONTACT RESISTANCE : 200Ω MAX .
3. INSULATION RESISTANCE : 100 V DC - 100 MΩ MIN .
4. WITHSTAND VOLTAGE : 250 V AC - 1 MINUTE .
5. OPERATING FORCE : 125 ± 50 gf .
6. LIFE CYCLE :500,000 CYCLE .

CIRCUIT DIAGRAM

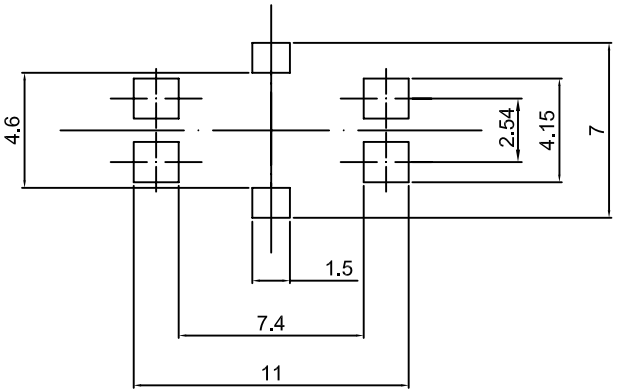








P.C.B. LAYOUT



3					DATA	2012/6/6	UNIT	mm	MODE	TACT SWITCH
2					APPROVAL	KAVEN	SCALE	1 : 1	PART	TC014-N11BSWTUBXX
1					CONFIRM	TEREANCE	VIEW		2D FILE NAME	TC014-N11BSWTUBXX
	DATA	APPROVAL	DESIGN	ENGINEERING CHANGE DESCRIPTION	DESIGN	HQ	VER.	01	3D FILE NAME	

TACLEX ELECTRONICS CO.,LTD.