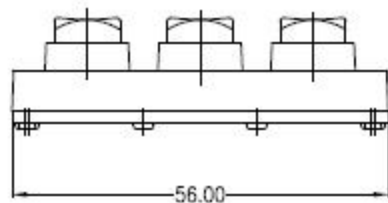
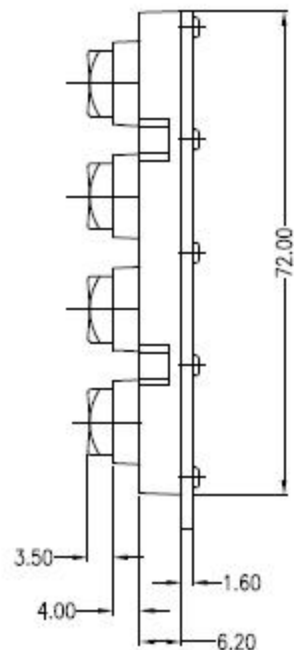
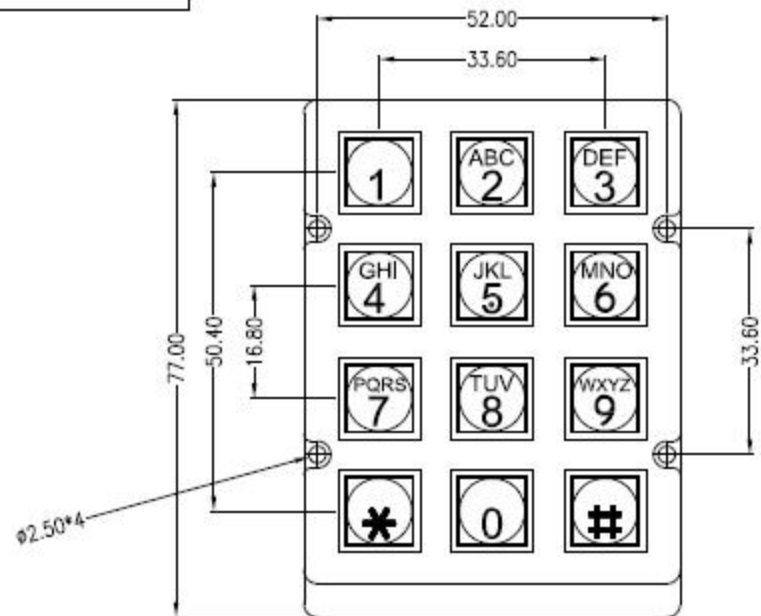


FOR RoHS



ALL OF KEYPAD COMMON'S FEATURES:

1. MATERIAL: ZINC DIECAST
2. SURFACE OPTION: POLISHED SURFACE
3. MAX. RATING: 24VDC / 5mA
4. CONTACT RESISTANCE: $\leq 100\Omega$
5. INSULATION RESISTANCE: $\geq 250M\Omega$
6. BOUNCE TIME: 3sec MAX.
7. ADOPTED THE BOTH WATERPROOF AND MOISTURE PROOF FUNCTIONS
8. THE KEY 5 HAS A SMALL CONVEX DOT FOR BLIND PERSON IDENTIFICATION MARKING TO USE
9. THE KEY AND FRAME USES ZINC ALLOY SURFACE OPTION BY FOGGY AND POLISHED SURFACE
10. THE FRAME ALSO CAN USES PLASTIC BY MATERIAL "ABS"
11. STROKE TIME: ONE MILLION ABOVE
12. TEMPERATURE RANGE: $+40^{\circ}C \sim +60^{\circ}C$
13. ELECTROPLATING STANDARD: NICKEL 10~15 μ
BRASS 10~15 μ
CHROME 0.5~0.5 μ
14. SALT SPRAY TESTER: 48 ~ 96 HOUR
15. OPERATION TRAVEL: 1.80mm
16. OPERATION LIFE: 1,000,000 CYCLES/ KEY



BW702214_datasheet

| | | |
|------|-------------|------------|
| | | |
| A | NEW RELEASE | Dec.21.10' |
| REV. | DESCRIPTION | DATE |

| | | | | |
|----------|-------|--------------|-------|--|
| TITLE: | | KEYPAD 12P | | |
| PART NO: | | 0031-010A-1P | | |
| DWG NO: | | 122101-0625 | | |
| | UNITS | SCALE | SHEET | |
| | mm | 1:1 | | |