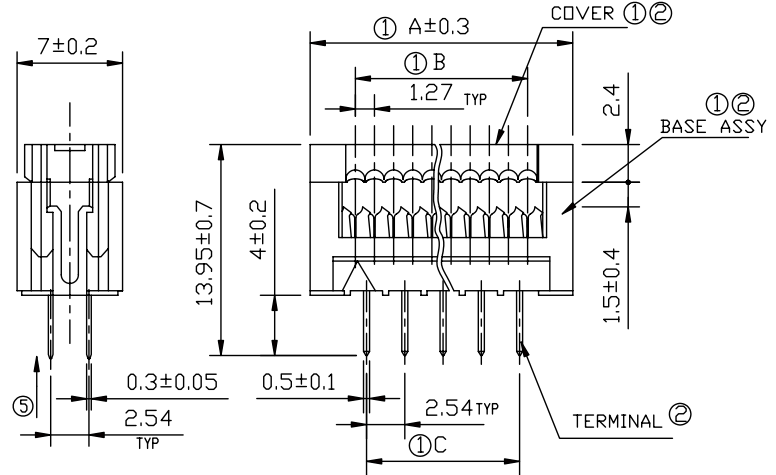
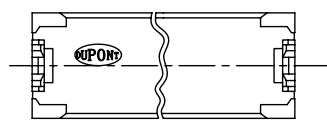
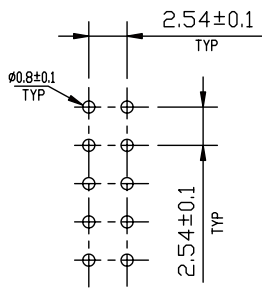


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PRODUCT NO.
68120

| PRODUCT NO. | COVER P/N | BASE ASSY P/N | NO. OF POSITION | A | B | C |
|-----------------|-----------|-----------------|-----------------|-------|-------|-------|
| 68120-006/006LF | 68118-006 | 68119-006/006LF | 6 | 12.08 | 6.35 | 5.08 |
| -008/008LF | -008 | -008/008LF | 8 | 14.62 | 8.89 | 7.62 |
| -010/010LF | -010 | -010/010LF | 10 | 17.16 | 11.43 | 10.16 |
| -014/014LF | -014 | -014/014LF | 14 | 22.24 | 16.51 | 15.24 |
| -016/016LF | -016 | -016/016LF | 16 | 24.78 | 19.05 | 17.78 |
| -018/018LF | -018 | -018/018LF | 18 | 27.32 | 21.59 | 20.32 |
| -020/020LF | -020 | -020/020LF | 20 | 29.86 | 24.13 | 22.86 |
| -024/024LF | -024 | -024/024LF | 24 | 34.94 | 29.21 | 27.94 |
| -026/026LF | -026 | -026/026LF | 26 | 37.48 | 31.75 | 30.48 |
| -030/030LF | -030 | -030/030LF | 30 | 42.56 | 36.83 | 35.56 |
| -034/034LF | -034 | -034/034LF | 34 | 47.64 | 41.91 | 40.64 |
| -040/040LF | -040 | -040/040LF | 40 | 55.26 | 49.53 | 48.26 |
| -050/050LF | -050 | -050/050LF | 50 | 67.96 | 62.23 | 60.96 |
| -060/060LF | -060 | -060/060LF | 60 | 80.66 | 74.93 | 73.66 |
| 68120-064/064LF | 68118-064 | 68119-064/064LF | 64 | 85.74 | 80.01 | 78.74 |



- NOTE:
- ① SEE TABLE;
 - ② MATERIAL: BASE AND COVER: POLYESTER(PET) GLASS, 30% GF FILLED. UL 94V-0, COLOR: BLUE;
 3. TERMINAL FINISH:
FOR THE P/N WITHOUT "LF" SUFFIX, ALL OVER SnPb PLATING (SnPb 93/7), 2.54um/100u" Min, 1.27um/50u" Ni UNDER PLATING;
FOR THE P/N WITH "LF" SUFFIX, ALL OVER 2.54um/100u" MIN PURE MATTE Sn PLATING, 1.27um/50u" Ni UNDER PLATING.
 4. APPLICABLE SPECIFICATIONS: PRODUCT SPEC 110-019; CRIMPING (IDC) SPEC 100-004;
 - ⑤ CONTACT RETENTION FORCE: 400gf/EA, Min. AGAINST THIS DIRECTION.
 6. THE P/N WITH "LF" SUFFIX IS LEAD FREE PART NUMBER;
 7. AND THE PACKAGING FOR THE LEAD FREE P/N MEETS GS-14-920 SPECIFICATION.
 8. FOR LEAD FREE P/N THE PRODUCT MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
 9. FOR LEAD FREE P/N, THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE C FOR 10 SECONDS IN A WAVE SOLDER APPLICATION.

| | | | | | | |
|------------|----------|--------------------------------------|----------|--------------------------|------------------------------------|------------------------|
| mat'l code | | tolerance unless otherwise specified | | CUSTOMER COPY | Electronics FCI www.fciconnect.com | |
| rev | ecn no | dr | date | linear | projection | title |
| J | J8277 | | 05/12/06 | | | |
| K | T20125 | | 07/20/04 | angles | unit | product family QUICKIE |
| L | N05-0284 | DT | 10/28/05 | | | |
| | | | | ± 0.25 | mm | code |
| | | | | ± 2' | N/A | NAN |
| | | | | dr Daniel Tao 10/28/05 | scale | sheet |
| | | | | enrg Daniel Tao 10/28/05 | A3 | 1 OF 1 |
| | | | | chr Daniel Tao 10/28/05 | | |
| | | | | app Jason Zhou 10/28/05 | | |
| sheet | revision | L | | | | |
| index | sheet | 1 | | | | |