

B

A

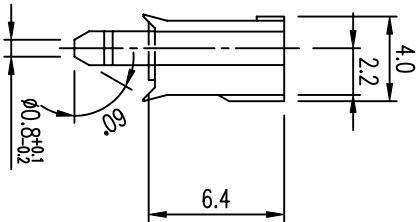


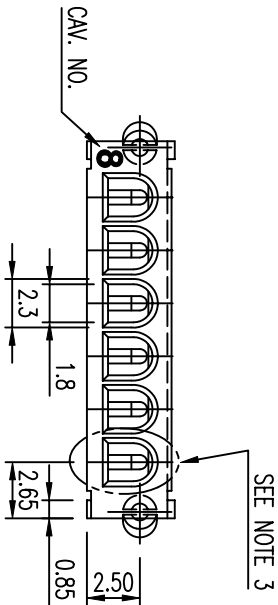
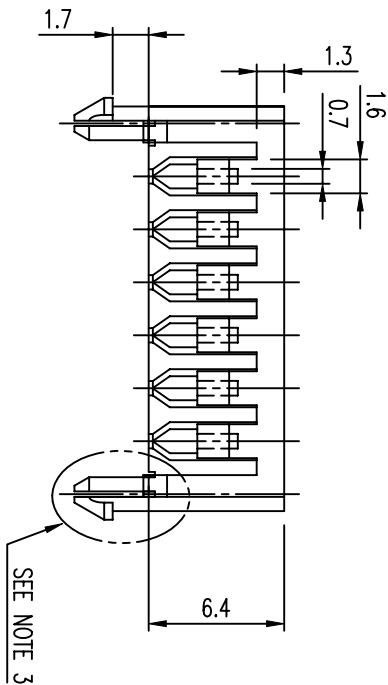
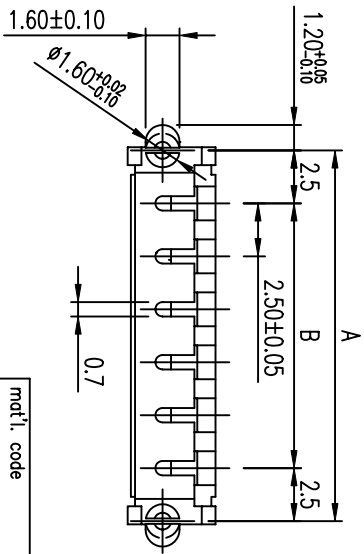
TABLE 1

| PART NO.          | NO. OF POS. | DIMENSIONS                        |                                        |
|-------------------|-------------|-----------------------------------|----------------------------------------|
|                   |             | A <sup>+0.2</sup> <sub>-0.0</sub> | B <sup>±0.1</sup>                      |
| WH2D-1/WH2D-1LF   | 2           | 7.5                               | 2.5                                    |
| WH3D-1/WH3D-1LF   | 3           | 10.0                              | 5.0                                    |
| WH4D-1/WH4D-1LF   | 4           | 12.5                              | 7.5                                    |
| WH5D-1/WH5D-1LF   | 5           | 15.0                              | 10.0                                   |
| WH6D-1/WH6D-1LF   | 6           | 17.5                              | 12.5                                   |
| WH7D-1/WH7D-1LF   | 7           | 20.0                              | 15.0                                   |
| WH8D-1/WH8D-1LF   | 8           | 22.5                              | 17.5 <sup>+0.15</sup> <sub>-0.10</sub> |
| WH9D-1/WH9D-1LF   | 9           | 25.0                              | 20.0 <sup>+0.15</sup> <sub>-0.10</sub> |
| WH10D-1/WH10D-1LF | 10          | 27.5 <sup>±0.3</sup>              | 22.5 <sup>+0.15</sup> <sub>-0.10</sub> |
| WH11D-1/WH11D-1LF | 11          | 30.0 <sup>±0.3</sup>              | 25.0 <sup>+0.15</sup> <sub>-0.10</sub> |
| WH12D-1/WH12D-1LF | 12          | 32.5 <sup>±0.3</sup>              | 27.5 <sup>+0.15</sup> <sub>-0.10</sub> |
| WH13D-1/WH13D-1LF | 13          | 35.0 <sup>±0.3</sup>              | 27.5 <sup>+0.15</sup> <sub>-0.10</sub> |

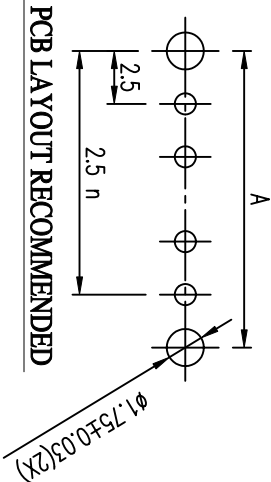
SUFFIX "LF" SEE NOTE 5

1 | 2

1 | 2



SEE NOTE 3



PCB LAYOUT RECOMMENDED

NOTES:

1. MATERIAL : NYLON 66, UL94V-0 RATED.
2. ORDERING INFORMATION: SEE TABLE 1
3. FLASH : 0.2 MAX.
4. APPEARANCE : 0.3 MAX.
5. THE PRODUCT IS NOT INTENDED TO BE EXPOSED TO A MANUFACTURING SOLDER PROCESS( WAVE SOLDER & SMT)

ACAD

3

3

B

A

PDM: Rev:B

STATUS Released

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