


| SALIENT DIMENSIONS* | | |
|---------------------------------|-----------------------------|----------------------------|
| | TOP OF FLIP TAB mm [IN.] | BOTTOM OF WELL mm [IN.] |
| LABBEE CHECKIT GO 5 μ L | 16.40 [.646] | 7.72 [.304] |
| LABBEE CHECKIT GO 10 μ L | 16.40 [.646] | 7.72 [.304] |
| LABBEE CHECKIT GO 20 μ L | 16.40 [.646] | 7.34 [.289] |
| LABBEE CHECKIT GO 50 μ L | 16.53 [.651] | 6.57 [.259] |

* DIMENSIONS IN THIS TABLE MAY BE UP TO 0.5mm GREATER DUE TO FIT OF ASSEMBLED PARTS.

NOTES:
1. THE LABBEE CHECKIT GO CARTRIDGE COMFORMS TO THE ANSI SLAS 4-2004 STANDARD FOR MICROPLATE WELL POSITIONS

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| DIMENSIONS ARE IN mm [inches] INTERPRET GEOMETRIC TOLERANCING PER ASME Y14.5M | |  22287 Mulholland Highway Suite 640 Calabasas, CA, 91302 USinfo@meslo.com | |
| THIRD ANGLE PROJECTION | | LABBEE CHECKIT GO INTERFACE DWG 5 μ L - 50 μ L MODELS | |
| SIZE B | DWG NO. 7053534 | REV 05 | |
| DO NOT SCALE DRAWING | | SCALE 1:1 | SHEET 1 OF 1 |