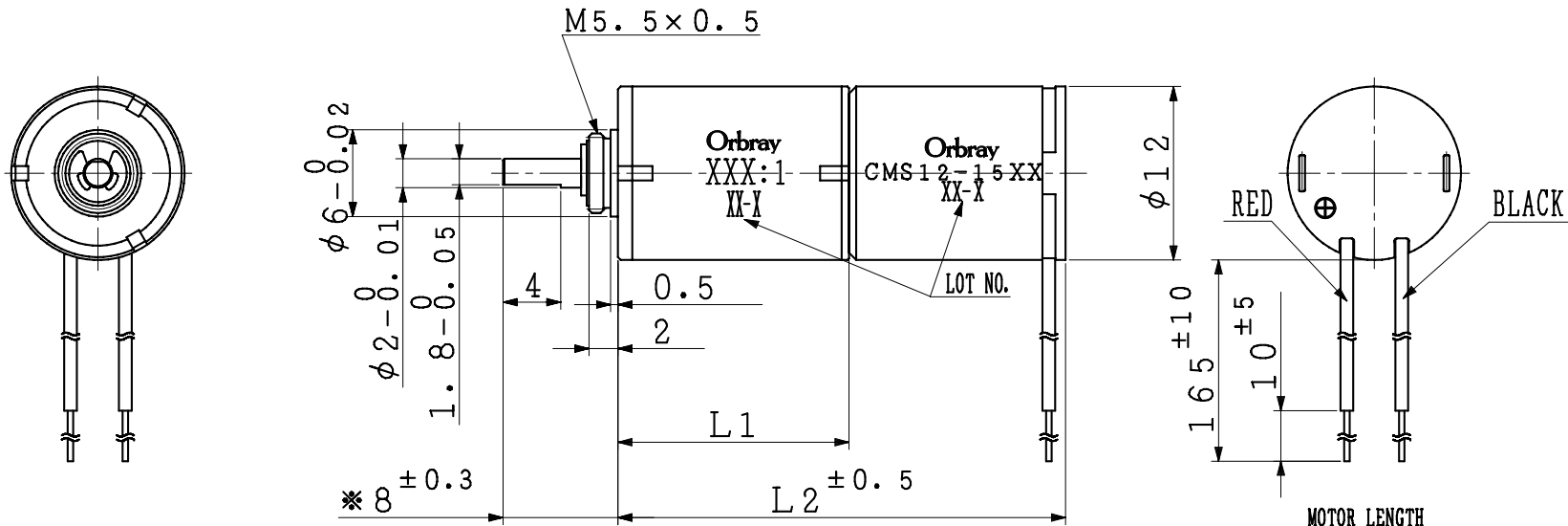
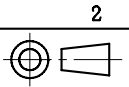


1 Orbray



MOTOR LENGTH

| GEAR RATIO | L1 | L2 |
|------------|----|----|
| 16 | 14 | 29 |
| 25 | 14 | 29 |
| 47 | 16 | 31 |
| 74 | 16 | 31 |
| 94 | 16 | 31 |
| 176 | 18 | 33 |
| 282 | 18 | 33 |

NOTE 1) MARKED(*) IS OUTPUT SHAFT LENGTH MEASURED WHEN IT IS PUSHED TO MOTOR SIDE.

*印寸法は出力軸をモータ側に押しつけた時の値を示す。

2) LOT NO.

EXAMPLE) JANUARY, 2018

「18-A」

JANUARY:A, FEBRUARY:B...DECEMBER:L

1月:A、2月:B...12月:L

「-」 :MADE IN THAILAND

「-」有り :海外工場生産

「-」NONE :MADE IN JAPAN

「-」無し :国内工場生産

THE END TWO DIGIT OF CHRISTIAN YEAR

西暦年数末尾数字2桁

3) THE LEAD WIRE IS AWG28 UL3302.

リード線はAWG28 UL3302を使用する。

4) OUTSIDE DIAMETER IS NOT APPLIED TO THE CAULKING.

外径寸法公差はカシメ部を除く。

| TOLERANCE | | | | △ | × | | | | |
|---------------|--------|-----------|-----------|---------|-------|---------------------------------|-----------------------|--|--|
| DIMENSION (±) | | | | ANGLE | △ | × | | | |
| | 0 | 1 | 2 | 3 | △ | × <td></td> <td></td> <td></td> | | | |
| L≤6 | 0.05 | 0.1 | 0.1 | 0.2 | △ | × <td></td> <td></td> <td></td> | | | |
| 6<L≤30 | 0.1 | 0.1 | 0.2 | 0.5 | △ | × <td></td> <td></td> <td></td> | | | |
| 30<L≤120 | 0.15 | 0.2 | 0.3 | 0.8 | △ | × <td></td> <td></td> <td></td> | | | |
| 120<L | 0.2 | 0.3 | 0.5 | 1.2 | △ | × <td></td> <td></td> <td></td> | | | |
| | | | | | ±1° | △ | × <td></td> <td></td> | | |
| MATERIAL | FINISH | QTY. | SCALE | 2/1 | TYPE | CMS12-15 | S | | |
| APPD. | CHK. | DSGN. | DRW. | UNIT | 1/1mm | TITLE | OUTLINE DRAWING | | |
| | | | | DWG.NO. | | | | | |
| | | | | REF.NO. | | | | | |
| | | 15-Jan'18 | 15-Jan'18 | CHK.NO. | | REMARK | Rev. 00 | | |