

O/A Length Tolerance:

| Metric |  |
| :---: | :---: |
| 0 ~ 200 mm | $\pm 10 \mathrm{~mm}$ |
| $201 \sim 1000 \mathrm{~mm}$ | $\pm 20 \mathrm{~mm}$ |
| 1001 ~ 1500mm | $\pm 25 \mathrm{~mm}$ |
| 1501 ~ 2100mm | $\pm 30 \mathrm{~mm}$ |
| >2100mm | $\pm 40 \mathrm{~mm}$ |
| Imperial |  |
| $0 \sim 1 \mathrm{ft}$ | $\pm 0.5$ in |
| $2 \mathrm{ft} \sim 3 \mathrm{ft}$ | $\pm 0.75$ in |
| $4 \mathrm{ft} \sim 7 \mathrm{ft}$ | $\pm 1.0 \mathrm{in}$ |
| $>7 \mathrm{ft}$ | $\pm 1.5 \mathrm{in}$ |

## NOTES:

1. EACH CABLE ASSEMBLY INDIVIDUALLY BAGGED
2. CONNECTOR (P1): DVI 29 MALE, GOLD PLATING ON CONTACTS, GOLD CONNECTOR, BLACK INSULATOR
3. CONNECTOR (P2): DVI 29 MALE, GOLD PLATING ON CONTACTS, GOLD CONNECTOR, BLACK INSULATOR
4. WIRE CONSTRUCTION: UL20276; BLACK JACKET, OD 0.375 [9.5mm]"
5. FERRITE CORE: $0.7 \times 1.12 \times 0.41$ ", MOLDED BLACK PVC

| TYPICAL PART NUMBERS |  |
| :---: | :---: |
| PART NUMBER | LENGTH <br> METERS [FEET] |
| BC-VIDK010M | $1[3.28]$ |
| BC-VIDK02OM | $2[6.56]$ |
| BC-VIDK03OM | $3[9.84]$ |
| BC-VIDK050M | $5[16.4]$ |
| FOR PART NUMBERS NOT SHOWN <br> FOLLOW PART NUMBER KEY FORMAT |  |

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## DO NOT SCALE DRAWNG DRAWING IS SUBJECT TO <br> DVI-I DUAL LINK TO DVI-I DUAL LINK (24+5 TYP.)




SHEET No. 1 OF 1
THIS drawng and the subuect matter shown thereon ARE CONFIDENTAL AND THE PROPREEARTY YROPFRERY
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CONSENT OF BEL FUSE, NC.

| DRN BY: | BTS | DATE | $11 / 06 / 19$ |
| :--- | :--- | :--- | :--- |
| APPO BY: | JME | DATE | $11 / 06 / 19$ |
| DWG NO. | CT999212 |  | REV. |

