



| FILE NO. | Bestell No. | UNO ITEM NO. | LENGTH |
|-----------|-------------|--------------|--------------|
| 29212c38 | 1404171 | 744121. 5 | 500+100/-0 |
| 29212c38a | 1404172 | 744121. 11 | 1000+100/-0 |
| 29212c38b | 1404173 | 744121. 81 | 1800+100/-0 |
| 29212c38c | 1404174 | 744121. 05 | 5000+100/-0 |
| 29212c38d | 1404174 | 744121. 00 | 10000+100/-0 |
| 29212c38e | 1404175 | 744121. 20 | 20000+100/-0 |

MATERIAL LIST:

| NO. | PARTS NAME | SPECIFICATION STANDARD | QT' Y | REMARK |
|-----|--------------------|--|-------|--------|
| ⑧ | FERRITE CORE | ID:9.5*OD:17.5*28.5MM , OUTER MOLD PVC BLACK | 2 | |
| ⑦ | NUT | HEX. NUT #4-40 ,Nickel plating | 2 | |
| ⑥ | VGA CONNECTOR | VGA 15P/F Solder Type, blue PBT insulation, The Pin Gold Plating, The shell Nickel Plating | 1 | |
| ⑤ | MOLDED THUMB SCREW | Nickel Flash #4-40 MOLDER BLACK | 2 | |
| ④ | INNER MOLD | LD-PE | 2 | |
| ③ | OUTER MOLD | PVC COLOR BLACK | 2 | |
| ② | CABLE | (28AWG BC+S+PVC)*3+28AWG BC*7C+AEB PVC/BLACK OD:7.0±0.2mm | 1 | |
| ① | VGA CONNECTOR | VGA 15P/M Solder Type, blue PBT insulation, The Pin Gold Plating, The shell Nickel Plating | 1 | |

NOTE:

- Electrical test:
 - 100% open short & miss wire test;
 - Insulation resistance:DC 300V 10Mohm;
 - Contact resistance:3ohm Max;
 - Dielectric strength:100V AC/Minute, 1mA.
- Computer practical application Test Pass 800*600
- Operation temperature:-10°C ~+60°C
Storage temperature:-20°C ~ +75°C
Operation humidity:10%~85%
Storage humidity:10%~85%
weight of unit (w/o packing): 29212c38/162.7g
- PRINTING:AWM 2919 80°C 30V VW-1 VGA CABLE
- PACKING:1PCS/Renkforce giftbox
- ROSH2.0 AND REACH COMPLIANT

| | | | | | CUSTOMER | | | ITEM NO. | SEE THE CHART | |
|----|-----|-------------------------------|------|------|--------------|---------------|--|--------------|---------------|----|
| | | | | | PRODUCT NAME | VGA M/F CABLE | | UNO ITEM NO. | UNIT | MM |
| | | | | | DRAWNBY | CHECKBY | | APPOBY | DATE | |
| BY | CHK | REVISION RECORD MODIFICATIONS | DATE | REV. | FERGUS | | | | 2015-11-30 | |