



TEST:
 1.100% OPEN&SHORT WITH MISS WIRE TEST
 2.TEST CONDITION:
 1).CONDUCTANCE RESISTANCE:5Ω
 2).SHORT OPEN DETERMINANT:50 KΩ
 3).INSULATION RESISTANCE:50 MΩ AT DC 300V.

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| 3 | ATA66 CONN. PITCH 2.54mm W/NOSE T20 CONTACT (Sel. G/F) INSULATOR BLACK UL APPROVED | 1SET |
| 2 | ATA66 CONN. PITCH 2.54mm W/NOSE T20 CONTACT (Sel. G/F) INSULATOR BLUE UL APPROVED | 1SET |
| 1 | UL2678 30AWG(1/0.254)*80C PITCH 0.635mm PVC JACKET COLOR GRAY WITH RED STRIPE | A/R |
| ITEM | DESCRIPTION | Q'TY |

PART NO.

SERIES NO. DRR407B64X165 LENGTH NO. 165=165mm
 D=FLAT CABLE ENVIRONMENT PROTECTION MATERIAL:
 CONNECTOR OPTION R R=ATA/66 IDC Δ =General
 CONNECTOR OPTION R R=ATA/66 IDC E=RoHS
 PIN TYPE 40 SPEC. TYPE. B64=SAME DIRECTION W/NOSE
 COLOR TYPE 7=BLUE/BLACK

WIRE LIST:

| | | | | | | | | | | | | | | | | | | |
|-----|---|------------------------|---|-------|----|----|----|----|----|----|----|----|----|----|----|-------|-------|----|
| CN1 | 1 | 2+19+22+24+26+30+34+40 | 3 | | 18 | 21 | 23 | 25 | 27 | 28 | 29 | 31 | 32 | 33 | 35 | | 39 | |
| CN2 | 1 | 2+19+22+24+26+30+40 | 3 | | 18 | 21 | 23 | 25 | 27 | 28 | 29 | 31 | 32 | 33 | 34 | 35 | | 39 |

| | |
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| UNLESS OTHERWISE SPECIFIED TOLERANCE | |
| 0. | ±1.0 |
| .0 | ±0.5 |
| .00 | ±0.3 |
| SCALE: AS SHOWN | UNIT: mm |
| DRAWN PEARL | 04/03/07 |
| CHECKED <i>Jpe</i> | 04/09/07 |
| APPROVED <i>Black</i> | 04/09/07 |
| SIZE A4 | REV. B |

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| MC-COMPONENTS | |
| DRAWN NAME: FLAT CABLE ATA66-40P/40P | |
| PRODUCT NO. DRR407B64X165 | |
| FILE NAME: DRR407B64E165(95) | |

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|------|----------------------------------|----------|
| REV. | DESCRIPTION | DATE |
| B | ECN-0704022(Fion) Δ (3,B) | 03/27/07 |
| A | ECN-0407085(Fion) | 07/21/04 |

