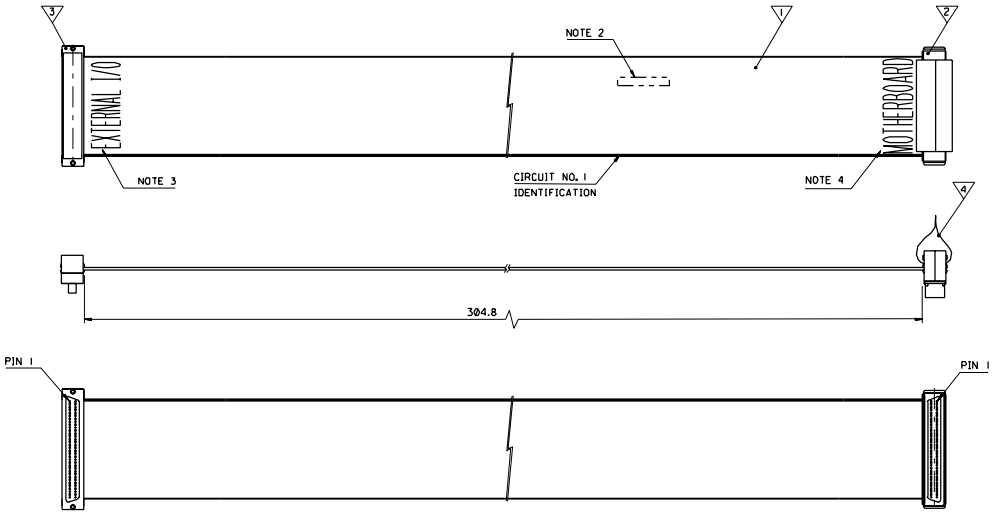
92303-0009
SDA-92303-0009




| ITEM | COMPONENT | SUPPLIER | DESCRIPTION | QUANTITY | NOTE |
|---|---|---|---|---|---|
| 1 | 99026-0135 | MOLEX | TEMP-FLEX F 3007S-68-025-85 (SEE CABLE SPEC 99027-0020) | 326mm | 2,3,4,5,6,7 |
| 2 | 70498-5068 | MOLEX | SCSI 68 CCT CONNECTOR WITH STRAIN RELIEF | 1 | 1,5 |
| 3 | 90864-0017 | MOLEX | SCSI-3 68 CCT CONNECTOR WITH STRAIN RELIEF (AMP 786096-7) | 1 | 5,6,7 |
| 4 | | MOLEX | PULL TAB 34 | 1 | |

NOTES:

1. SEE PRODUCT SPECIFICATION PSX79058
2. PRINT DELL P/N AND REVISION "50961-A00-00" APPROXIMATELY WHERE SHOWN. TEXT HEIGHT 3.0
3. PRINT "EXTERNAL I/O" APPROXIMATELY WHERE SHOWN. TEXT HEIGHT 12.7 MIN.
4. PRINT "MOTHERBOARD" APPROXIMATELY WHERE SHOWN. TEXT HEIGHT 12.7 MIN.
5. HARNESS TO BE 100% ELECTRICALLY TESTED
6. SUPPLIER OR CUSTOMER APPROVED EQUIVALENT
7. FOR NON MOLEX PARTS , FOLLOW THE SUPPLIERS INSTRUCTIONS

CHNAGE IN P/N
2000-0197
99/09/10
DMCN

A1

1 : 1 ×

MCURRAN 97/01/23

BENRIGHT 99/09/13

JHORGAN 99/09/13

1/2

68CCT
RIBBON CABLE

. 92303-0009 SDA-92303-0009 1 OF 1

| SHT. 1 OF 1 | MRI- SDA-92303-0009 | | | | |
|---|---|---|---|---|---|
| MODIFICATION RECORD INDEX | | | | | |
| ECN | SS. | DATE | INIT. | SHTS. AFFECTED | DESCRIPTION OF MOD. |
| E70429 | A | 97.01.13 | MCUR | 1 | ORIGINAL ISSUE |
| E2000-0197 | A1 | 99.09.10 | DMCN | 1 | CHANGE IN P/N |

MOLEX EUROPE

REVISE ONLY ON CAD SYSTEM

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

MF0028

CADCAM FILENAME

ISSUE A1

## LEVEL CHART

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|---|---|---|---|
| 1 | 17 | 33 | 49 |
| 2 | 18 | 34 | 50 |
| 3 | 19 | 35 | 51 LEVEL INDEX |
| 4 | 20 | 36 | 52 RESERVED |
| 5 | 21 | 37 | 53 RESERVED |
| 6 | 22 | 38 | 54 Inspection Balloons |
| 7 | 23 | 39 | 55 DIMENSIONS |
| 8 | 24 | 40 | 56 TABLES/CHARTS |
| 9 | 25 | 41 | 57 REVISION TEXT & MRI |
| 10 | 26 | 42 | 58 Notes/text - English |
| 11 | 27 | 43 | 59 Bill of materials |
| 12 | 28 | 44 | 60 notes/text - german |
| 13 | 29 | 45 | 61 |
| 14 | 30 | 46 | 62 notes/text - french |
| 15 | 31 | 47 | 63 RESERVED |
| 16 | 32 | 48 | |