



WIRING DIAGRAM

2	3	2	3
90635-9002	90635-9019	90635-9002	90635-9019
CCT No.	CCT No.	CCT No.	CCT No.
1	1	18	18
2	2	19	19
3	3	20	20
4	4	21	21
5	5	22	22
6	6	23	23
7	7	24	24
8	8	25	25
9	9	26	26
10	16	27	27
11	15	28	28
12	14	29	29
13	13	30	30
14	12	31	31
15	11	32	32
16	10	33	33
17	17	34	34

ITEM	COMPONENT	DESCRIPTION	QUANTITY	NOTE
1	99026-0035	34 CCT RIBBON CABLE 28 AWG	1	2,3,4
2	90635-9020	OF50 34 CCT CONNECTOR ,CCT 5 VOID	1	1,4
3	90635-9019	OF50 34 CCT CONNECTOR,CCT 3 VOID	1	1,4
4	90170-0034	STRAIN RELIEF FOR OF50 CONNECTOR	2	1
5		PULL TAB 34	2	

NOTES:

- SEE PRODUCT SPECIFICATION PS-99020-0015.
- SEE CABLE SPECIFICATION ES-99027-0006.
- PRINT DELL P/N AND REVISION "9966C-A00-00" APPROXIMATELY WHERE SHOWN, AND "ELTEST OK" AFTER ELECTRICAL TESTING. TEXT HEIGHT 3.0
- HARNESS TO BE 100% ELECTRICALLY TESTED
- ATTACH UL LABEL TO EVERY BOX
- PRINT DATE CODE APPROXIMATELY WHERE SHOWN IN THE FOLLOWING FORMAT "DD-MMM-YY", WHERE DD IS THE NUMERIC DAY ,MMM IS THE FIRST THREE LETTERS OF THE MONTH AND YY IS THE YEAR. TEXT HEIGHT 3.0mm

ORIGINAL RELEASE EC No. E80565 DRAWN: M. CURRAN 98/06/18 CHK: / / APP: / / REV	QUALITY SYMBOLS MAJOR = CRITICAL =	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE 1:1	DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	THIRD ANGLE PROJECTION <input checked="" type="checkbox"/> <input type="checkbox"/>	DIMENSIONS: <input type="checkbox"/> mm <input checked="" type="checkbox"/> INCH <input type="checkbox"/> mm ONLY	SHT	REV
		4 PLACES ±0.	±.	DRAWN BY & DATE M. CURRAN 98/06/18	TITLE: 34 CCT RIBBON CABLE ASSEMBLY			REVISE ON CAD ONLY	
A	DESCRIPTION	3 PLACES ±0.	±.	CHECKED BY & DATE AMCCANN 98/06/18	APPROVED BY & DATE MWILHITE 98/06/08	MATERIAL NO. S9230175.DGN	DRAWING NO. 92301-0075	SHEET NO. 1 OF 1	SIZE C
		2 PLACES ±0.	±.	MATERIAL NO. 92301-0075					
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR: ± 1/2°		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.					

PART NO. 92301-0075
DWG. NO. SD-92301-103