



ITEM	COMPONENT	SUPPLIER	DESCRIPTION	QTY	NOTE
1	I-219054-1	AMP	30 AWG 68 CCT SOLID BARE COPPER RIBBON CABLE	1	2,3,4,5,7
2	70498-5068 OR SCC-06806-0010	MOLEX STARCONN	SCSI 68 CCT CONNECTOR WITH STRAIN RELIEF SCSI 68 CCT CONNECTOR	3 3	1,7 7
2A	H06310-00001	STARCONN	STRAIN RELIEF FOR 68 CCT SCSI	3	9
3	70498-4068 OR SCC-06806-0010	MOLEX STARCONN	SCSI 68 CCT CONNECTOR WITHOUT STRAIN RELIEF SCSI 68 CCT CONNECTOR	1 1	1,7,8 7,8
4	PULL TAB 34	MOLEX	PULL TAB 34	3	
5	PCS-D68DEHJ1	HONDA	68 CCT SCSI TERMINATOR	1	6,7

NOTES:

- SEE PRODUCT SPECIFICATION PS-79058.
- SEE CABLE SPECIFICATION 99027-0029.
- PRINT DELL PART NO. '55898-A00' AND 'EL TEST OK' APPROXIMATELY WHERE SHOWN AFTER ELECTRICAL TESTING, TEXT HEIGHT 3.0mm.
- PRINT "SCSI" APPROXIMATELY WHERE SHOWN, TEXT TO BE 3.0mm HIGH.
- 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 LAST TWO DIGITS OF THE YEAR, TEXT HEIGHT TO BE 3.0mm.
- TERMINATOR MAY VARY IN SIZE AND SHAPE DEPENDING ON SUPPLIER.
- PARTS TO BE 100% ELECTRICALLY TESTED.
- NO STRAIN RELIEFS OR PULL TABS ON THIS CONNECTOR.
- THIS COMPONENT TO BE USED ONLY WITH THE STARCONN CONNECTOR IN POSITION 2.

ORIGINAL RELEASE EC NO. E80296 DRAWN: JFLYNN 98/01/19 CHK: / / APPR: / /	QUALITY SYMBOLS MAJOR = CRITICAL = C =	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE 1:1	DESIGN UNITS mm INCH	THIRD ANGLE PROJECTION	DIMENSIONS: <input type="checkbox"/> mm <input checked="" type="checkbox"/> INCH <input type="checkbox"/> mm ONLY	SHT	REV
		4 PLACES ±0.1	±.1	DRAWN BY & DATE JFLYNN 98/01/19	TITLE: 68 CCT RIBBON CABLE WITH TERMINATOR	REVISION ON CAD ONLY			
REV	DESCRIPTION	3 PLACES ±0.1	±.1	CHECKED BY & DATE MCURRAN 98/01/19	APPROVED BY & DATE MWILHITE 98/01/19	MATERIAL NO. S9230145.DGN	DRAWING NO. 92301-0045	SHEET NO. 1 OF 1	SIZE C
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		2 PLACES ±0.1	±.1	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.					
ANGULAR: ± 1/2°		1 PLACE ±0.1	±.1						