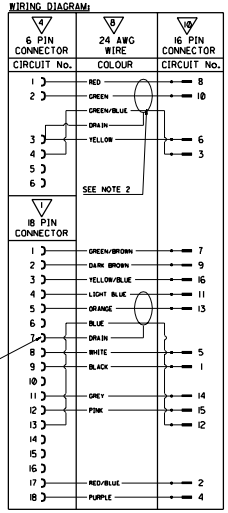
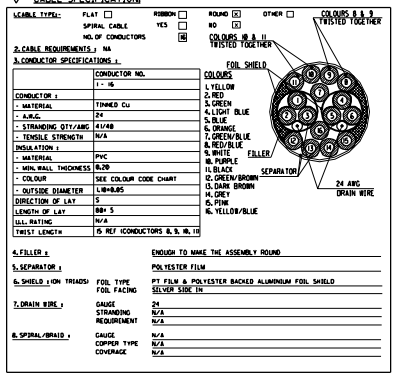
BILL OF MATERIALS:

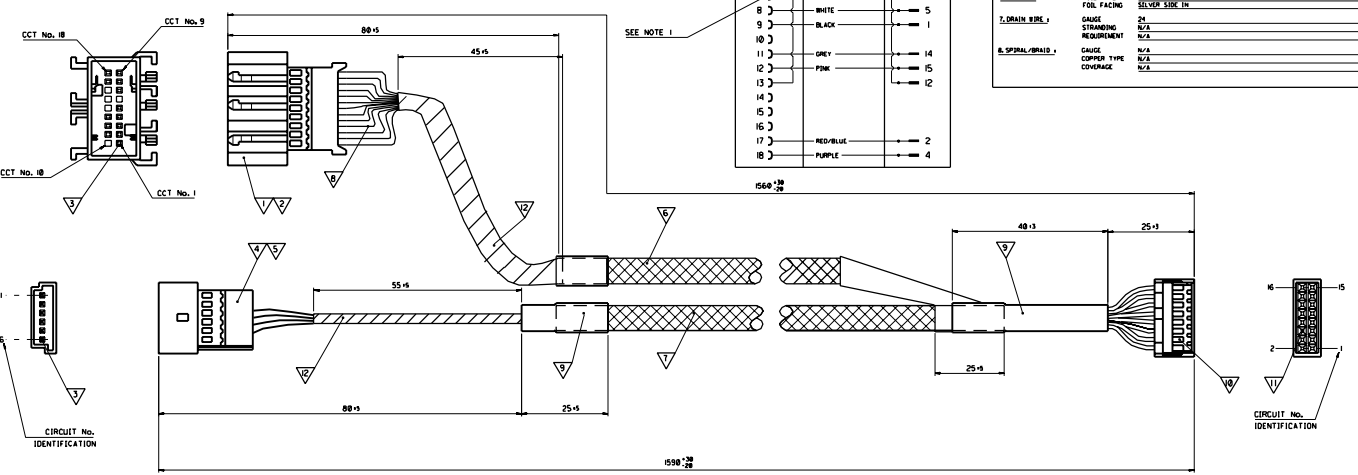
NO.	QUANTITY	SUPPLIER	DESCRIPTION	PART No.	SEE NOTE
1	1	AMP	18 PIN HOUSING	1-968152-2	
2	1	AMP	SHIELD FOR 18 PIN HOUSING	968153-1	1
3	17	AMP	PIN CONNECTION FOR CROSS SECTION 0.2 - 0.5	1-928918-1	2
4	1	AMP	6 PIN PLUG HOUSING	1-964464-1	3
5	1	AMP	SHIELD FOR 6 PIN PLUG HOUSING	1-964465-1	3
6	1	BENTLY HARRIS	QUIET SLEEVE, 1460mm, DIAMETER 4mm	90848-0362	
7	1	BENTLY HARRIS	QUIET SLEEVE, 1490mm, DIAMETER 3mm	90848-0363	
8	1	NO PREFERRED SUPPLIER	24 AWG 16 CORE CABLE	99036-0239	L2
9	2	NO PREFERRED SUPPLIER	HEAT SHRINK TUBING	TBD	
10	1	HIROSE	16 PIN DOUBLE ROW SOCKET	541-0603-2	
11	16	HIROSE	CRIMP CONTACT FOR SOCKET	DF13-2428-SCF	
12	2	MOLEX	FLEECE TAPE, REF TESA 51608	90848-0378	

WIRING DIAGRAM:



8 CABLE SPECIFICATION:





NOTES:-
1. DRAIN WIRE TO 18 PIN HOUSING TO BE COVERED WITH HEAT SHRINK INSULATION TUBING.
2. DRAIN AND YELLOW WIRE TO BE CRIMPED TOGETHER.
3. ASSEMBLIES TESTED FOR SHORTS AND DISCONTINUITIES.
4. PACKAGING: PARTS PACKED LOOSELY IN BOXES.
5. HEAT SHRINK TO OVERLAP QUIET SLEEVE BY >20MM.

UPDATE CABLE & TA 2000-0626 D.RYAN 00/07/07

A3

2 : 1

B.ENRIGH 99/07/29
D.RYAN 99/07/29
MWILHITE 97/12/23

1/2

CDC-ID CAR FAX CABLE

92601-0052 SD-92601-101 1 OF 1

SHT. 1 OF 1 | MRI- SD-92601-101

MODIFICATION RECORD INDEX

ECN	SS.	DATE	INIT.	SHTS. AFFECTED	DESCRIPTION OF MOD.
E2000-0099	A2	99.07.30	BE	1	ORIGINAL RELEASE
E2000-0626	A3	00.01.17	DR	1	ADD POLYESTER FILM BETWEEN CORES & DRAIN WIRE ON TRIADS CHANGE TAPE FROM -0367 TO 90848-0378

MOLEX EUROPE | REVISE ONLY ON CAD SYSTEM

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. & SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION | MP0826 | DOCUM TELEMARK | SIZE A3

LEVEL CHART

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 Inspector 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	