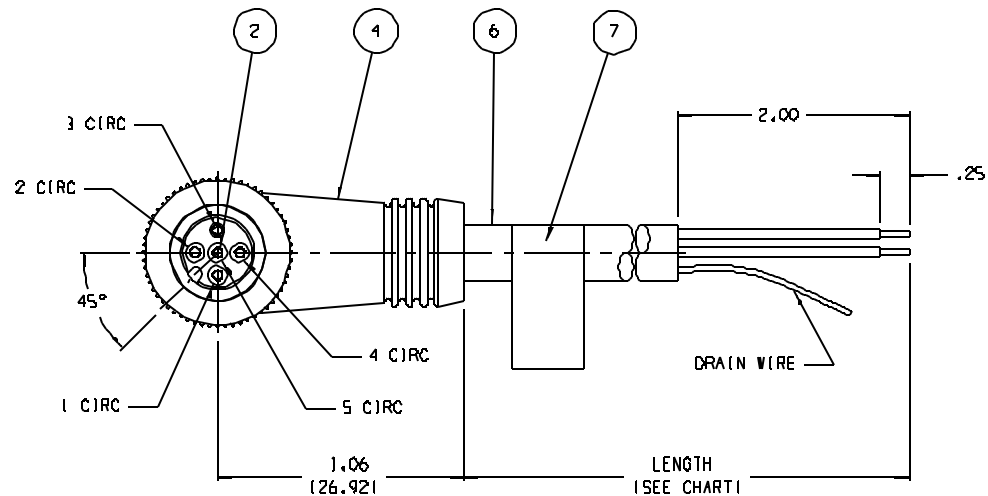
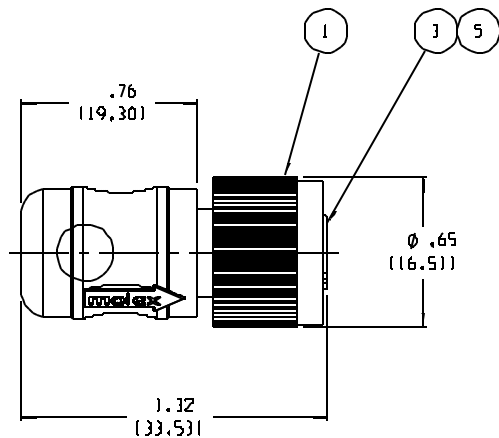


SD-84737-0301



CURRENT RATING			
WIRE SIZE	3/C	4/C	5/C
18 AWG	9 AMPS	7 AMPS	5 AMPS
22 AWG	5 AMPS	4 AMPS	4 AMPS

NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PRODUCT SPECIFICATION: SEE CHART
4. PACKAGING: AS REQUIRED BY CUSTOMER
5. MATES WITH: EURO-C

7	1	LABEL	MYLAR
6	1	CABLE	PVC/YELLOW OR AS NOTED
5	1	O-RING SEAL	BUNA-N/BLACK
4	1	OVERMOLD, RA FEMALE, EURO-C, DC KEY	PVC/YELLOW
3	1	INSULATOR SOCKET, FEMALE	NYLON/BLACK
2	A/R	CONTACT SOCKET, FEMALE	BRASS/GOLD
1	1	COUPLING RING, FEMALE	BRASS/BRIGHT NICKEL
ITEM	QTY.	DESCRIPTION	MATERIAL / FINISH
ECO-11512 DRINK RS 03-22-04 D		QUALITY SYMBOLS MAJOR CRITICAL	GENERAL TOLERANCES (UNLESS SPECIFIED) MM INCH 4 PLACES $\pm .0015$ 3 PLACES $\pm .030$ $\pm .005$ 2 PLACES $\pm .13$ $\pm .01$ 1 PLACE $\pm .3$ ANGULAR: $\pm 2^\circ$ DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS
SCALE 2:1		DESIGN UNITS ☐ MM ☒ INCH	THIRD ANGLE PROJECTION ☐ 1st ANGLE ☒ 2nd ANGLE ☐ 3rd ANGLE
DRAWN BY & DATE S.GILBERT 02-07-02		CHECKED BY & DATE P.WALTZ 02-13-02	APPROVED BY & DATE L.ROTHAUS 03-13-02
CAD FILENAME SD-84737-0301		TITLES EURO-C, FEMALE, RA, DC KEY	
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		MATERIAL NO. SEE CHART	
		DRAWING NO. SD-84737-0301	
		SHEET NO. 1 OF 3	
		SIZE B	

PROJECT NO. E-426	I	B
DIMENSIONS	SH	REV
☐ MM ☒ INCH	☐ MM ☐ INCH	REVISE ON CAD ONLY

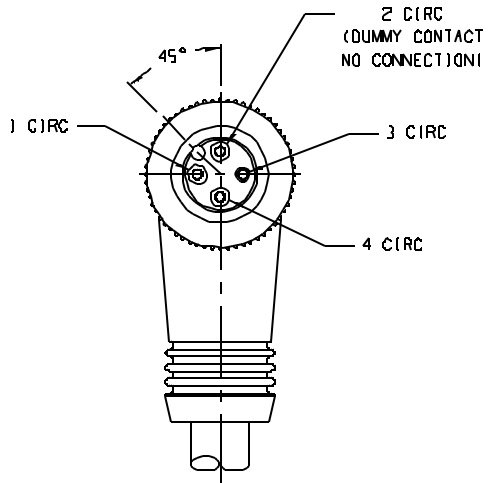
SD-84737-0301

PART NO.	CABLE	CABLE LENGTH	INSULATOR	CONTACT SOCKET
B47370101	B46959700	2M	B4 7420004	B47425014
B47370201	B46959701	2M	B4 7420004	B47425014
B47370301	B46959702	2M	B4 7420003	B47425010
B47370401	B46959703	2M	B4 7420004	B47425014
B47370501	B46959704	2M	B4 7420004	B47425014
B47370601	B46959705	2M	B4 7420004	B47425014
B47370701	B46959706	2M	B4 7420004	B47425014
B47370801	B46952360	2M	B4 7420004	B47425014
B47370901	B46952460	2M	B4 7420004	B47425014
B47370102	B46959700	4M	B4 7420004	B47425014
B47370202	B46959701	4M	B4 7420004	B47425014
B47370211	B46951440	4M	B4 7420004	B47425014
B47370302	B46959702	4M	B4 7420003	B47425010
B47370402	B46959703	4M	B4 7420004	B47425014
B47370502	B46959704	4M	B4 7420004	B47425014
B47370602	B46959705	4M	B4 7420004	B47425014
B47370702	B46959706	4M	B4 7420004	B47425014
B47370802	B46952360	4M	B4 7420004	B47425014
B47370902	B46952460	4M	B4 7420004	B47425014
B47370103	B46959700	5M	B4 7420004	B47425014
B47370203	B46959701	5M	B4 7420004	B47425014
B47370303	B46959702	5M	B4 7420003	B47425010
B47370403	B46959703	5M	B4 7420004	B47425014
B47370503	B46959704	5M	B4 7420004	B47425014
B47370603	B46959705	5M	B4 7420004	B47425014
B47370703	B46959706	5M	B4 7420004	B47425014
B47370803	B46952360	5M	B4 7420004	B47425014
B47370903	B46952460	5M	B4 7420004	B47425014
B47370104	B46959700	6M	B4 7420004	B47425014
B47370204	B46959701	6M	B4 7420004	B47425014
B47370304	B46959702	6M	B4 7420003	B47425010
B47370404	B46959703	6M	B4 7420004	B47425014
B47370504	B46959704	6M	B4 7420004	B47425014
B47370604	B46959705	6M	B4 7420004	B47425014
B47370704	B46959706	6M	B4 7420004	B47425014
B47370804	B46952360	6M	B4 7420004	B47425014
B47370904	B46952460	6M	B4 7420004	B47425014
B47370105	B46959700	10M	B4 7420004	B47425014
B47370205	B46959701	10M	B4 7420004	B47425014
B47370305	B46959702	10M	B4 7420003	B47425010
B47370405	B46959703	10M	B4 7420004	B47425014
B47370505	B46959704	10M	B4 7420004	B47425014
B47370605	B46959705	10M	B4 7420004	B47425014
B47370705	B46959706	10M	B4 7420004	B47425014
B47370805	B46952360	10M	B4 7420004	B47425014
B47370905	B46952460	10M	B4 7420004	B47425014

PART NO.	CABLE	CABLE LENGTH	INSULATOR	CONTACT SOCKE
847370106	846959700	3FT	847420004	847425014
847370206	846959701	3FT	847420004	847425014
847370306	846959702	3FT	847420003	847425010
847370406	846959703	3FT	847420004	847425014
847370506	846959704	3FT	847420004	847425014
847370606	846959705	3FT	847420004	847425014
847370706	846959706	3FT	847420004	847425014
847370806	846952360	3FT	847420004	847425014
847370906	846952460	3FT	847420004	847425014
847370107	846959700	6FT	847420004	847425014
847370207	846959701	6FT	847420004	847425014
847370307	846959702	6FT	847420003	847425010
847370407	846959703	6FT	847420004	847425014
847370507	846959704	6FT	847420004	847425014
847370607	846959705	6FT	847420004	847425014
847370707	846959706	6FT	847420004	847425014
847370807	846952360	6FT	847420004	847425014
847370907	846952460	6FT	847420004	847425014
847370108	846959700	12FT	847420004	847425014
847370208	846959701	12FT	847420004	847425014
847370308	846959702	12FT	847420003	847425010
847370408	846959703	12FT	847420004	847425014
847370508	846959704	12FT	847420004	847425014
847370608	846959705	12FT	847420004	847425014
847370708	846959706	12FT	847420004	847425014
847370808	846952360	12FT	847420004	847425014
847370908	846952460	12FT	847420004	847425014
847370109	846959700	15FT	847420004	847425014
847370209	846959701	15FT	847420004	847425014
847370309	846959702	15FT	847420003	847425010
847370409	846959703	15FT	847420004	847425014
847370509	846959704	15FT	847420004	847425014
847370609	846959705	15FT	847420004	847425014
847370709	846959706	15FT	847420004	847425014
847370809	846952360	15FT	847420004	847425014
847370909	846952460	15FT	847420004	847425014
847370110	846959700	20FT	847420004	847425014
847370210	846959701	20FT	847420004	847425014
847370310	846959702	20FT	847420003	847425010
847370410	846959703	20FT	847420004	847425014
847370510	846959704	20FT	847420004	847425014
847370610	846959705	20FT	847420004	847425014
847370710	846959706	20FT	847420004	847425014
847370810	846952360	20FT	847420004	847425014
847370910	846952460	20FT	847420004	847425014

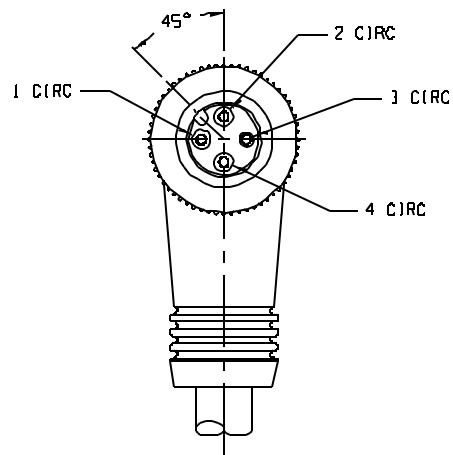
847371001	846959709	2M	847420003	847425010
847371002		4M		
847371003		5M		
847371004		6M		
847371005		10M		
847371006		3FT		
847371007		6FT		
847371008		12FT		
847371009		15FT		
847371010		20FT		

ED NO. SEE SHT. 1	DESCRIPTION	QUALITY SYMBOLS MAJOR CRITICAL	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE N/A	DESIGN UNITS ☐ DIM ☒ INCH	THIRD ANGLE PROJECTION	☐ DIM ☐ INCH ☐ MM ONLY	SPT REVISE ON CAD ONLY												
			<table><tr><td></td><td>mm</td><td>INCH</td></tr><tr><td>4 PLACES</td><td></td><td>±.0015</td></tr><tr><td>3 PLACES</td><td>±.030</td><td>±.005</td></tr><tr><td>2 PLACES</td><td>±.13</td><td>±.01</td></tr><tr><td>1 PLACE</td><td>±.3</td><td></td></tr></table>		mm	INCH		4 PLACES		±.0015	3 PLACES	±.030	±.005	2 PLACES	±.13	±.01	1 PLACE	±.3			
	mm	INCH																			
4 PLACES		±.0015																			
3 PLACES	±.030	±.005																			
2 PLACES	±.13	±.01																			
1 PLACE	±.3																				
	REV		ANGULAR: 12°		APPROVED BY & DATE L. ROTHHAUS 01-16-02	CAD FILE NAME E-B4737-0301	MATERIAL NO. SEE BOM	DRAWING NO. E-B4737-0301	SHEET NO. 2 OF												
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.																



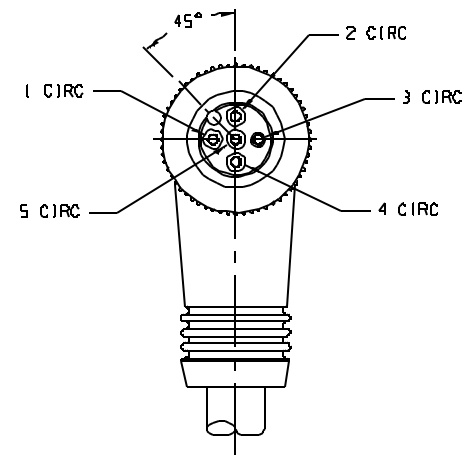
BRN	1
N/C	2
BLU	3
BLK	4

WIRING DIAGRAM

3 CIRCUIT

BRN	1
WHT	2
BLU	3
BLK	4

WIRING DIAGRAM

4 CIRCUIT

BRN	1
WHT	2
BLU	3
BLK	4
GRY	5

WIRING DIAGRAM

5 CIRCUIT

EC NO. _____ DRAWN BY _____ CHECKED BY _____ APPR. _____ REV _____	QUALITY SYMBOLS MAJOR CRITICAL	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE 2:1	DESIGN UNITS ☐ MM ☒ INCH	THIRD ANGLE PROJECTION	PROJECT NO. E-626 DIMENSIONS: ☐ DIM INCH ☐ INCH ☐ DIM ONLY	3 DAT REV	A REV
		4 PLACES ±.0015 3 PLACES ±.018 2 PLACES ±.13 1 PLACE ±.3		DRAWN BY & DATE S. GILBERT 02-07-02		CHECKED BY & DATE P. WALTZ 02-13-02		TITLE: EURO-C, FEMALE, RA, DC KEY	
		ANGULAR ±2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY & DATE L. ROTHBAUS 03-13-02		MOLEX INCORPORATED		REVISE ON CAD ONLY	
		CAD FILENAME SD-84737-0301		MATERIAL NO. SEE BOM		DRAWING NO. SD-84737-0301		SHEET NO. 3 OF 3	

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

SIZE B