



Call Us: (800) 451-2266

A collection of various industrial and medical cables and connectors. The image shows several black cables with different types of connectors, including a large black connector with a triangular logo, a smaller black connector, and a black connector with a circular port. There are also white cables with white connectors, one of which has a triangular logo. A multi-colored cable (red, black, and white) features yellow connectors. Another cable has a white cylindrical component with a perforated surface. The cables are arranged on a dark blue background.



Call Us: (781) 447-0084

Policies and Procedures

OPEN ACCOUNTS

Almor Corp. extends credit to industrial firms and government agencies. Firms may apply for an open account by furnishing us with one bank and three trade references. All orders are shipped on C.O.D. basis until credit is approved.

TERMS OF PAYMENT

Our terms of payment on open accounts are 1% 10 days, net 30 from the date of invoice. Shipments of future orders will be affected by the past due condition of an account.

QUANTITY VARIANCE

All orders are subject to a $\pm 10\%$ Quantity Variance.

ANNUAL CONTRACTS

We welcome annual contracts with scheduled shipments deliverable in twelve months. However, all orders more than 90 days after receipt of the order are subject to price adjustment. This policy also applies to orders with split shipments when one or more of the shipments are to be made more than 90 days after date of the order.

C.O.D. ORDERS

We reserve the right to require that payment be made in cash, by postal money order or with a certified check.

CASH ORDERS AND ADVANCED PAYMENTS

Please allow for all transportation and insurance charges as well as applicable sales taxes. Almor will use its discretion and ship by the best possible method unless method of shipment is specified. We reserve the right to delay shipment on orders accompanied by personal checks until the checks have cleared.

PRICES

All prices quoted by Almor will be net and F.O.B. Almor Plant.

SHORTAGES

All claims for shortages or shipment errors must be received by our Customer Service Department within 10 days after receipt of shipment.

RETURN AUTHORIZATION

Return privileges may be available on standard items purchased from Almor. Any products manufactured to customer specifications are not eligible to return. Authorization from our Customer Service Department must be obtained before returning any Almor material. Please contact our Customer Service Department and request an R.A. number that must be displayed on both the return packing slip and the shipping label. Restocking charges, when applicable, will be discussed prior to the authorization of a return. A return authorization is good for 30 days after it is issued.

ORDER CANCELLATION

Upon cancellation of an order or a portion thereof, firms will be invoiced for 35% of the value of the portion of the order that was cancelled.

CHANGE ORDERS

The following limitations apply to change orders:

Increased Quantities—To increase an open order to a quantity that would merit a lower price, the change order must be entered prior to our first shipment against the order. At all other times, a new order must be entered.

Decreased Quantities—Reductions in the quantity ordered will be treated as a cancellation. See the order cancellation policy.

Earlier Release Dates—We will do everything possible to expedite shipments to you when release dates are moved up. However, stock availability and prior commitments to other clients may hamper our ability to respond on short notice.

Later Release Dates—With the exception of special ordered products, we will reschedule shipments to later release dates. If the new release date is more than 60 days later than the original one, we will invoice your company for a 10% rescheduling charge based upon the quantity of the parts rescheduled.

SPECIAL ORDERS

The items listed in our catalog represent only a portion of our total manufacturing capabilities. Please contact us for price and delivery quotations on items which you do not see in our catalog.

RESTOCKING CHARGES

A restocking charge of up to 35% of the value of the materials returned will be assessed on all returns which are accepted by Almor for the convenience of the client.

CATALOG SPECIFICATIONS

All specifications listed in our catalog or on other data sheets are based on our knowledge and understanding of the products at the time of the printing. We reserve the right to make changes to technical specifications without notice. All product recommendations are based on our knowledge and experience with the products, but do not eliminate customer responsibility to check the suitability of our products for each particular application.

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UL LISTED

Most Almor cords are listed by Underwriter's Laboratories. This approval indicates that all elements of these cords and their construction have been approved by Underwriter's Laboratories, Inc. as meeting applicable construction and performance standards.

C.S.A. CERTIFIED

This designation "Certified to C.S.A. Standards" assures that most Almor cord sets and power supply cords have been certified by CSA as meeting Label Service or Reexamination Service Requirements. CSA Certification has been made mandatory by most provincial or municipal authorities in Canada.

OSHA

Almor's cords meet OSHA requirements.

CEE

Almor's cordsets incorporating European color coding standards, or which meet the specifications of CEE, are designed for use in electronic equipment and are UL listed, CSA certified and OSHA accepted.

LABELING: UL AND CSA

All products will have either bulk labels on the outside of the carton, flag labels or monograms on each cord or the C.S.A. monogram stamped on the box. The different methods of labeling depends upon the particular classification by U.L. and C.S.A.

QUALITY CONTROL

All Almor products are manufactured under rigid quality controlled, in-process supervision. Every cord and cable is tested for continuity, polarity, dielectric integrity and hi-pot tested at 1500 volts.

CUSTOM MOLDING CAPABILITIES

Custom designing to your specifications for a new or unique application is our specialty. Our experienced personnel can work with your engineering and production staff to allow you to be creative in your cord and cable needs.

COLOR CODE COMPARISON CHART

CONDUCTOR FUNCTION	CEE COLOR CODE	NACC—NORTH AMERICAN COLOR CODES
L—LIVE	BROWN	BLACK
N—NEUTRAL	LIGHT BLUE	WHITE
E—GROUND OR EARTH	GREEN WITH YELLOW STRIPE	GREEN OR GREEN WITH YELLOW STRIPE

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Almor power cords and cord sets may be automatically hanked, tied and bagged.

 **ALMOR**
MOLDED CORD & CABLE PRODUCTS
PO BOX 747,
637 Lancaster Street,
Leominster, MA 01453



Call Us: (781) 447-0084

3 Conductor Power Supply Cords

UNSHIELDED / North American Color Code



UL E — 13088

SP LR — 31415

NEMA 5-15P

Outer Jacket Removed — 2"
Conductors Stripped — 5/8"
and Twisted

ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34100	6' 1.83	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34101	6' 1.83	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34102	7' 2.13	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34103	7' 2.13	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34104	8' 2.44	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34105	8' 2.44	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34106	9' 2.74	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34107	9' 2.74	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34108	12' 3.66	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34109	12' 3.66	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34110	15' 4.57	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34111	15' 4.57	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34112	6' 1.83	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34113	6' 1.83	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34114	7' 2.13	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34115	7' 2.13	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34116	8' 2.44	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34117	8' 2.44	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34118	9' 2.74	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34119	9' 2.74	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34120	12' 3.66	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34121	12' 3.66	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34122	15' 4.57	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34123	15' 4.57	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34124	6' 1.83	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34125	6' 1.83	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34126	7' 2.13	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34127	7' 2.13	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34128	8' 2.44	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34129	8' 2.44	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34130	9' 2.74	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34131	9' 2.74	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34132	12' 3.66	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34133	12' 3.66	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34134	15' 4.57	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34135	15' 4.57	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34136	6' 1.83	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34137	6' 1.83	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY

NOTE: Please request custom length, color, and end terminations

3 Conductor Power Supply Cords

UNSHIELDED / North American Color Code (Continued)

ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34138	7' 2.13	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34139	7' 2.13	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY
34140	8' 2.44	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34141	8' 2.44	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY
34142	9' 2.74	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34143	9' 2.74	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY
34144	12' 3.66	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34145	12' 3.66	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY
34146	15' 4.57	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34147	15' 4.57	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY

UNSHIELDED / CEE Color Code

ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34200	6'7" 2	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34201	8'2" 2.5	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34202	9'10" 3	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34203	6'7" 2	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34204	8'2" 2.5	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34205	9'10" 3	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34206	6'7" 2	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34207	8'2" 2.5	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34208	9'10" 3	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34209	6'7" 2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34210	8'2" 2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34211	9'10" 3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK

SHIELDED POWER CORD / CEE COLOR CODE

ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34500	6'7" 2	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34501	8'2" 2.5	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34502	9'10" 3	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34503	6'7" 2	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34504	8'2" 2.5	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34505	9'10" 3	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34506	6'7" 2	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34507	8'2" 2.5	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34508	9'10" 3	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34509	6'7" 2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK
34510	8'2" 2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK
34511	9'10" 3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK

NOTE: Please request custom length, color, and end terminations

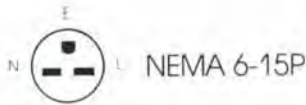
3 Conductor Power Supply Cords

UNSHIELDED / CEE COLOR CODE



UL E — 13088

SP LR — 31415



Outer Jacket Removed — 2"
Conductors Stripped — 5/8"
and Twisted

ALMOR PART NUMBER	LENGTH FT. M.		COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING		TYPE OF CORDAGE	COLOR
34250	6'7"	2	CEE	18/41 x 34	.255	60°C	2500 WATTS	10A-250V	SVT	BLACK
34251	8'2"	2.5	CEE	18/41 x 34	.255	60°C	2500 WATTS	10A-250V	SVT	BLACK
34252	9'10"	3	CEE	18/41 x 34	.255	60°C	2500 WATTS	10A-250V	SVT	BLACK
34253	6'7"	2	CEE	18/16 x 30	.325	60°C	2500 WATTS	10A-250V	SJT	BLACK
34254	8'2"	2.5	CEE	18/16 x 30	.325	60°C	2500 WATTS	10A-250V	SJT	BLACK
34255	9'10"	3	CEE	18/16 x 30	.325	60°C	2500 WATTS	10A-250V	SJT	BLACK
34256	6'7"	2	CEE	16/26 x 30	.345	60°C	3250 WATTS	13A-250V	SJT	BLACK
34257	8'2"	2.5	CEE	16/26 x 30	.345	60°C	3250 WATTS	13A-250V	SJT	BLACK
34258	9'10"	3	CEE	16/26 x 30	.345	60°C	3250 WATTS	13A-250V	SJT	BLACK
34259	6'7"	2	CEE	14/41 x 30	.380	60°C	3750 WATTS	15A-250V	SJT	BLACK
34260	8'2"	2.5	CEE	14/41 x 30	.380	60°C	3750 WATTS	15A-250V	SJT	BLACK
34261	9'10"	3	CEE	14/41 x 30	.380	60°C	3750 WATTS	15A-250V	SJT	BLACK

SHIELDED / CEE COLOR CODE



UL E — 13088

SP LR — 31415



Outer Jacket Removed — 2"
Conductors Stripped — 5/8"
and Twisted

ALMOR PART NUMBER	LENGTH FT. M.		COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING		TYPE OF CORDAGE	COLOR
34525	6'7"	2	CEE	18/41 x 34	.260	60°C	2500 WATTS	10A-250V	SVT / FOIL	BLACK
34526	8'2"	2.5	CEE	18/41 x 34	.260	60°C	2500 WATTS	10A-250V	SVT / FOIL	BLACK
34527	9'10"	3	CEE	18/41 x 34	.260	60°C	2500 WATTS	10A-250V	SVT / FOIL	BLACK
34528	6'7"	2	CEE	18/41 x 34	.325	60°C	2500 WATTS	10A-250V	SJT / FOIL	BLACK
34529	8'2"	2.5	CEE	18/41 x 34	.325	60°C	2500 WATTS	10A-250V	SJT / FOIL	BLACK
34530	9'10"	3	CEE	18/41 x 34	.325	60°C	2500 WATTS	10A-250V	SJT / FOIL	BLACK
34531	6'7"	2	CEE	16/65 x 34	.345	60°C	3250 WATTS	13A-250V	SJT / FOIL	BLACK
34532	8'2"	2.5	CEE	16/65 x 34	.345	60°C	3250 WATTS	13A-250V	SJT / FOIL	BLACK
34533	9'10"	3	CEE	16/65 x 34	.345	60°C	3250 WATTS	13A-250V	SJT / FOIL	BLACK
34534	6'7"	2	CEE	14/41 x 30	.380	60°C	3750 WATTS	15A-250V	SJT / FOIL	BLACK
34535	8'2"	2.5	CEE	14/41 x 30	.380	60°C	3750 WATTS	15A-250V	SJT / FOIL	BLACK
34536	9'10"	3	CEE	14/41 x 30	.380	60°C	3750 WATTS	15A-250V	SJT / FOIL	BLACK

NOTE: Please request custom length, color, and end terminations

Business Machine Power Supply Cords

UNSHIELDED / FEMALE - CEE COLOR CODE



UL E - 13088

SP LR - 31415



IEC 320/C13

SEE PAGE 17 FOR RIGHT AND LEFT ANGLE ALTERNATIVES

Outer Jacket Removed — 2"
Conductors Stripped — 5/8"
and Twisted

ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING*	TYPE OF CORDAGE	COLOR
34400	6'7" 2	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34401	7'6" 2.29	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34402	8'2" 2.5	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34403	9'10" 3	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34404	6'7" 2	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34405	8'2" 2.5	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34406	9'10" 3	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34407	6'7" 2	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34408	8'2" 2.5	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34409	9'10" 3	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34410	6'7" 2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34411	8'2" 2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34412	9'10" 3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK

SHIELDED / FEMALE - CEE COLOR CODE



UL E - 13088

SP LR - 31415



IEC 320/C13

SEE PAGE 17 FOR RIGHT AND LEFT ANGLE ALTERNATIVES

Outer Jacket Removed — 2"
Conductors Stripped — 5/8"
and Twisted

ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING*	TYPE OF CORDAGE	COLOR
34550	6'7" 2	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34551	8'2" 2.5	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34552	9'10" 3	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34553	6'7" 2	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34554	8'2" 2.5	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34555	9'10" 3	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34556	6'7" 2	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34557	8'2" 2.5	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34558	9'10" 3	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34559	6'7" 2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK
34560	8'2" 2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK
34561	9'10" 3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK

NOTE: Please request custom length, color, and end terminations

*DUAL RATED AT 250V

Detachable Business Machine Power Cords

UNSHIELDED / NORTH AMERICAN COLOR CODE

SEE PAGE 17 FOR RIGHT AND LEFT ANGLE ALTERNATIVES



ALMOR PART NUMBER	LENGTH FT.	M.	COLOR CODE	AWG STRANDING	NOMINAL O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34150	7'6"	2.29	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34151	7'6"	2.29	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34152	9'	2.74	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34153	9'	2.74	NACC	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	GRAY
34154	7'6"	2.29	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34155	7'6"	2.29	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34156	9'	2.74	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34157	9'	2.74	NACC	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	GRAY
34158	7'6"	2.29	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34159	7'6"	2.29	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34160	9'	2.74	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34161	9'	2.74	NACC	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	GRAY
34162	7'6"	2.29	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34163	7'6"	2.29	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY
34164	9'	2.74	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34165	9'	2.74	NACC	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	GRAY

UNSHIELDED / CEE COLOR CODE

34300	6'7"	2	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34301	7'6"	2.29	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34302	9'10"	3	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34303	6'7"	2	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34304	8'2"	2.5	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34305	9'10"	3	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34306	6'7"	2	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34307	8'2"	2.5	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34308	9'10"	3	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34309	6'7"	2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34310	8'2"	2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34311	9'10"	3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK

SHIELDED / CEE COLOR CODE

34575	6'7"	2	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT/FOIL	BLACK
34576	8'2"	2.5	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT/FOIL	BLACK
34577	9'10"	3	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT/FOIL	BLACK
34578	6'7"	2	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT/FOIL	BLACK
34579	8'2"	2.5	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT/FOIL	BLACK
34580	9'10"	3	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT/FOIL	BLACK
34581	6'7"	2	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT/FOIL	BLACK
34582	8'2"	2.5	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT/FOIL	BLACK
34583	9'10"	3	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT/FOIL	BLACK
34584	6'7"	2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT/FOIL	BLACK
34585	8'2"	2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT/FOIL	BLACK
34586	9'10"	3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT/FOIL	BLACK

NOTE: Please request custom length, and color

Detachable Business Machine Power Cords

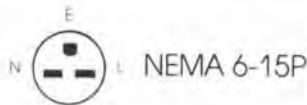
UNSHIELDED / CEE COLOR CODE

SEE PAGE 17 FOR RIGHT AND LEFT ANGLE ALTERNATIVES



UL E — 13088

LL — 27936



ALMOR PART NUMBER	LENGTH FT.	M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34450	6'7"	2	CEE	18/41 x 34	.255	60°C	2500 WATTS 10A-250V	SVT	BLACK
34451	8'2"	2.5	CEE	18/41 x 34	.255	60°C	2500 WATTS 10A-250V	SVT	BLACK
34452	9'10"	3	CEE	18/41 x 34	.255	60°C	2500 WATTS 10A-250V	SVT	BLACK
34453	6'7"	2	CEE	18/16 x 30	.325	60°C	2500 WATTS 10A-250V	SJT	BLACK
34454	8'2"	2.5	CEE	18/16 x 30	.325	60°C	2500 WATTS 10A-250V	SJT	BLACK
34455	9'10"	3	CEE	18/16 x 30	.325	60°C	2500 WATTS 10A-250V	SJT	BLACK
34456	6'7"	2	CEE	16/26 x 30	.345	60°C	3250 WATTS 13A-250V	SJT	BLACK
34457	8'2"	2.5	CEE	16/26 x 30	.345	60°C	3250 WATTS 13A-250V	SJT	BLACK
34458	9'10"	3	CEE	16/26 x 30	.345	60°C	3250 WATTS 13A-250V	SJT	BLACK
34459	6'7"	2	CEE	14/41 x 30	.380	60°C	3750 WATTS 15A-250V	SJT	BLACK
34460	8'2"	2.5	CEE	14/41 x 30	.380	60°C	3750 WATTS 15A-250V	SJT	BLACK
34461	9'10"	3	CEE	14/41 x 30	.380	60°C	3750 WATTS 15A-250V	SJT	BLACK

SHIELDED / CEE COLOR CODE

SEE PAGE 17 FOR RIGHT AND LEFT ANGLE ALTERNATIVES



UL E — 13088

LL — 27936



ALMOR PART NUMBER	LENGTH FT.	M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34600	6'7"	2	CEE	18/41 x 34	.260	60°C	2500 WATTS 10A-250V	SVT / FOIL	BLACK
34601	8'2"	2.5	CEE	18/41 x 34	.260	60°C	2500 WATTS 10A-250V	SVT / FOIL	BLACK
34602	9'10"	3	CEE	18/41 x 34	.260	60°C	2500 WATTS 10A-250V	SVT / FOIL	BLACK
34603	6'7"	2	CEE	18/41 x 34	.325	60°C	2500 WATTS 10A-250V	SJT / FOIL	BLACK
34604	8'2"	2.5	CEE	18/41 x 34	.325	60°C	2500 WATTS 10A-250V	SJT / FOIL	BLACK
34605	9'10"	3	CEE	18/41 x 34	.325	60°C	2500 WATTS 10A-250V	SJT / FOIL	BLACK
34606	6'7"	2	CEE	16/65 x 34	.345	60°C	3250 WATTS 13A-250V	SJT / FOIL	BLACK
34607	8'2"	2.5	CEE	16/65 x 34	.345	60°C	3250 WATTS 13A-250V	SJT / FOIL	BLACK
34608	9'10"	3	CEE	16/65 x 34	.345	60°C	3250 WATTS 13A-250V	SJT / FOIL	BLACK
34609	6'7"	2	CEE	14/41 x 30	.380	60°C	3750 WATTS 15A-250V	SJT / FOIL	BLACK
34610	8'2"	2.5	CEE	14/41 x 30	.380	60°C	3750 WATTS 15A-250V	SJT / FOIL	BLACK
34611	9'10"	3	CEE	14/41 x 30	.380	60°C	3750 WATTS 15A-250V	SJT / FOIL	BLACK

NOTE: Please request custom length, and color

Detachable Business Machine Power Cords

UNSHIELDED / WITH WINGS - CEE COLOR CODE



ALMOR PART NUMBER	LENGTH FT.	M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34350	6'7"	2	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34351	7'6"	2.29	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34352	8'2"	2.5	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34353	9'10"	3	CEE	18/41 x 34	.255	60°C	1250 WATTS 10A-125V	SVT	BLACK
34354	6'7"	2	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34355	8'2"	2.5	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34356	9'2"	3	CEE	18/16 x 30	.325	60°C	1250 WATTS 10A-125V	SJT	BLACK
34357	6'7"	2	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34358	8'2"	2.5	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34359	9'10"	3	CEE	16/26 x 30	.345	60°C	1625 WATTS 13A-125V	SJT	BLACK
34360	6'7"	2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34361	8'2"	2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK
34362	9'10"	3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT	BLACK

SHIELDED / WITH WINGS - CEE COLOR CODE



ALMOR PART NUMBER	LENGTH FT.	M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34375	6'7"	2	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34376	7'6"	2.29	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34377	9'10"	3	CEE	18/41 x 34	.260	60°C	1250 WATTS 10A-125V	SVT / FOIL	BLACK
34378	6'7"	2	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34379	8'2"	2.5	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34380	9'10"	3	CEE	18/41 x 34	.325	60°C	1250 WATTS 10A-125V	SJT / FOIL	BLACK
34381	6'7"	2	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34382	8'2"	2.5	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34383	9'10"	3	CEE	16/65 x 34	.345	60°C	1625 WATTS 13A-125V	SJT / FOIL	BLACK
34384	6'7"	2	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK
34385	8'2"	2.5	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK
34386	9'10"	3	CEE	14/41 x 30	.380	60°C	1875 WATTS 15A-125V	SJT / FOIL	BLACK

NOTE: Please request custom length, and color

3 Conductor Power Supply Cords

3 CONDUCTOR ELECTRONIC JUMPER CORDS

SEE PAGE 17 FOR RIGHT AND LEFT ANGLE ALTERNATIVES



ALMOR PART NUMBER	LENGTH OF CORD FT.	M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP RATING	RATING	TYPE OF CORDAGE	COLOR
34740	3'3"	1	CEE	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34741	6'7"	2	CEE	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34742	8'2"	2.5	CEE	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34743	9'10"	3	CEE	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34744-L	L	L	CEE	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34745-L	L	L	NACC	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34750	3'3"	1	CEE	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34751	6'7"	2	CEE	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34752	8'2"	2.5	CEE	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34753	9'10"	3	CEE	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34754-L	L	L	CEE	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34755-L	L	L	NACC	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34760	3'3"	1	CEE	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34761	6'7"	2	CEE	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34762	8'2"	2.5	CEE	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34763	9'10"	3	CEE	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34764-L	L	L	CEE	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34765-L	L	L	NACC	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34770	3'3"	1	CEE	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK
34771	6'7"	2	CEE	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK
34772	8'2"	2.5	CEE	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK
34773	9'10"	3	CEE	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK
34774-L	L	L	CEE	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK
34775-L	L	L	CEE	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK

ELECTRONIC POWER SUPPLY CORDS



UL E-13088 CSA LR-31415

OUTER JACKET REMOVED 2"
CONDUCTORS STRIPPED AND TWISTED 5/8"

ALMOR PART NUMBER	LENGTH OF CORD FT.	M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP RATING	RATING	TYPE OF CORDAGE	COLOR
34780-L	L	L	CEE OR NACC	18/41x34	.253	60°C	10A-125V/250V	SVT	BLACK
34781-L	L	L	CEE OR NACC	18/16x30	.325	60°C	10A-125V/250V	SJT	BLACK
34782-L	L	L	CEE OR NACC	16/26x30	.345	60°C	13A-125V/250V	SJT	BLACK
34783-L	L	L	CEE OR NACC	14/41x30	.380	60°C	15A-125V/250V	SJT	BLACK

NOTE: Same cords on this page can be provided shielded.

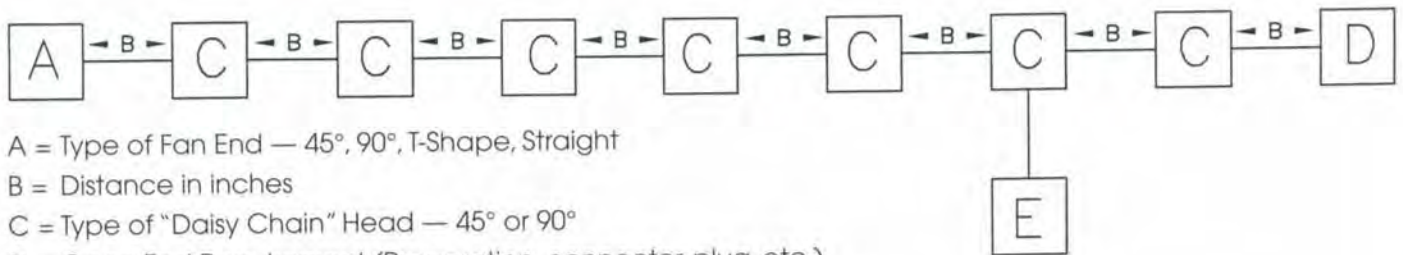
P/N changes to 349 ---

"Daisy Chain" Fan Harness

- UL
- CSA
- SPT-1 VW-1
- 105°C Temp Rating
- 105°C Vinyl
- 100% Tested



"Daisy Chain" fan harness assemblies save the OEM time and money on installation and manufacturing time. All Almor "Daisy Chain" fan cord assemblies are 100% tested for opens, shorts, cross polarity and continuity.



A = Type of Fan End — 45°, 90°, T-Shape, Straight

B = Distance in inches

C = Type of "Daisy Chain" Head — 45° or 90°

D = Open End Requirement (Preparation, connector, plug, etc.)

E = Length of Typical Ground (Green/Yellow Stripe) Breakout and Terminal

Each fan may be individually grounded



SPT Cooling Fan Cords

FAN CORD/STRAIGHT



VW-1 105°C

Conductors Split — 1½"
Stripped and Twisted — ½"

ALMOR PART NUMBER	LENGTH INCH	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING	TYPE OF CORDAGE	COLOR
34625	12"	—	18/41 x 34 B.C.	.110 x .207	105°C/VW-1	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34626	24"	—	18/41 x 34 B.C.	.110 x .207	105°C/VW-1	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34627	36"	—	18/41 x 34 B.C.	.110 x .207	105°C/VW-1	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34628	48"	—	18/41 x 34 B.C.	.110 x .207	105°C/VW-1	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK

FAN CORD/RIGHT ANGLE



VW-1 105°C

Conductors Split — 1½"
Stripped and Twisted — ½"

34630	12"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34631	24"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34632	36"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34633	48"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK

FAN CORD/T-SHAPED



VW-1 105°C

Conductors Split — 1½"
Stripped and Twisted — ½"

34635	12"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34636	24"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34637	36"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34638	48"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK

FAN CORD/45° ANGLE



VW-1 105°C

Conductors Split — 1½"
Stripped and Twisted — ½"

34640	12"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34641	24"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34642	36"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34643	48"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34644	60"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK
34645	72"	—	18/41 x 34 B.C.	.110 x .207	105°C	250 WATTS/7A - 300V	SPT-1 VW-1	BLACK

International Power Supply Cords

EUROPEAN APPROVAL SYMBOLS

UNITED STATES	UL		BELGIUM	CEBEC		ITALY	MQ	
CANADA	CSA		FINLAND	FEI		NETHERLANDS	KEMA	
ENGLAND	BSI		DENMARK	DEMKO		NORWAY	NEMKO	
AUSTRALIA	SECV		FRANCE	UTE		SWEDEN	SEMKO	
AUSTRIA	OVE		GERMANY	VDE		SWITZERLAND	SEV	

ELECTRONIC POWER SUPPLY CORDS

CONTINENTAL EUROPE



ALMOR PART NUMBER	LENGTH M.	FT.	CURRENT RATING	NOMINAL O.D. INCH.	MM	TYPE OF CORDAGE	TEMP. RATING	COLOR
36100	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36101	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36102	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36103	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS

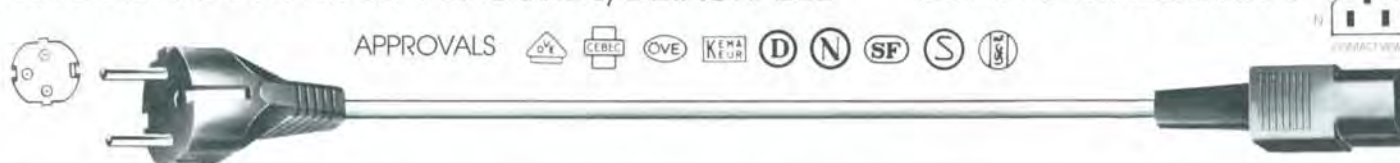
CONTINENTAL EUROPE



36110	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36111	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36112	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36113	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS/DETACHABLE

CONTINENTAL EUROPE

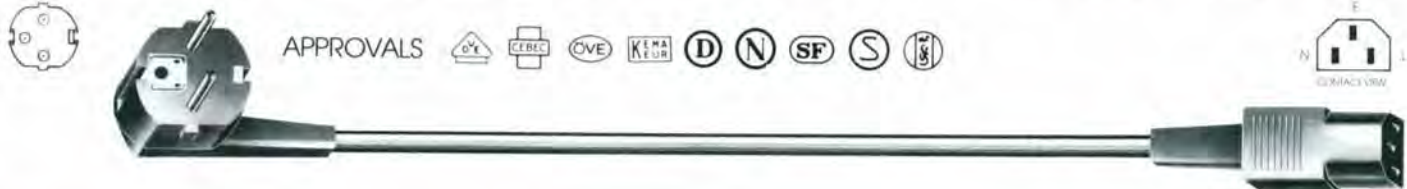


36120	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36121	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36126	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36127	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

International Power Supply Cords

ELECTRONIC POWER SUPPLY CORDS/DETACHABLE

CONTINENTAL EUROPE



ALMOR PART NUMBER	LENGTH M. FT.		CURRENT RATING	NOMINAL O.D. INCH. MM		TYPE OF CORDAGE	TEMP. RATING	COLOR
36130	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36131	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36132	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36133	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS

UNIVERSAL



36140	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36141	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36142	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36143	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS

GREAT BRITAIN



AVAILABLE WITH 3, 5 AND 10 AMP FUSES

36150	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36151	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36152	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36153	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS/DETACHABLE

GREAT BRITAIN



36160	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36161	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36166	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36167	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

International Power Supply Cords

ELECTRONIC POWER SUPPLY CORDS

UNIVERSAL

APPROVALS
VDE, SEV


IEC 320/C14

ALMOR PART NUMBER	LENGTH M. FT.	CURRENT RATING	NOMINAL O.D. INCH. MM	TYPE OF CORDAGE	TEMP. RATING	COLOR
36170	2.0 6'7"	6A/250V	.255 6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36171	2.0 6'7"	6A/250V	.255 6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36172	2.5 8'2"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36173	2.5 8'2"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

POWER SUPPLY CORD

APPROVALS
◀ HAR ▶
CORDAGE

UNIVERSAL



36180	ADVISE	6A/250V	.255 6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36181	ADVISE	6A/250V	.255 6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36182	ADVISE	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36183	ADVISE	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS

AUSTRALIA


APPROVALS EANSW
AUSTRALIA/NEW ZEALAND


36190	2.0 6'7"	7.5A/250V	.255 6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36191	2.0 6'7"	7.5A/250V	.255 6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36192	2.5 8'2"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36193	2.5 8'2"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS/DETACHABLE

AUSTRALIA


APPROVALS EANSW
AUSTRALIA/NEW ZEALAND


36200	2.0 6'7"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36201	2.0 6'7"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY
36202	2.5 8'2"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36203	2.5 8'2"	10A/250V	.284 7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

International Power Supply Cords

ELECTRONIC POWER SUPPLY CORDS

SWITZERLAND



ALMOR PART NUMBER	LENGTH M. FT.		CURRENT RATING	NOMINAL O.D. INCH. MM		TYPE OF CORDAGE	TEMP. RATING	COLOR
36220	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36221	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36222	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36223	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS/DETACHABLE

SWITZERLAND



36224	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36225	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36226	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36227	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS

ITALY



36230	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36231	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36232	2.0	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36233	2.0	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

ELECTRONIC POWER SUPPLY CORDS

ITALY



36234	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	BLACK
36235	2.0	6'7"	6A/250V	.255	6.4	H05VV-F3G 0.75 mm ²	70°C	GRAY
36236	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	BLACK
36237	2.5	8'2"	10A/250V	.284	7.2	H05VV-F3G 1.0 mm ²	70°C	GRAY

Hospital Grade Assemblies

HOSPITAL GRADE ASSEMBLY

GREEN DOT

ROJ — 2"
STRIP — 5/8"



ALMOR PART NUMBER	LENGTH FT. M.	COLOR CODE	AWG STRANDING	APPROX. O.D. INCH	TEMP. RATING	RATING		TYPE OF CORDAGE	COLOR
34700	8' 2.44	NACC	18/16 x 30	.325	60°C	1250 WATTS	10A-125V	SJT	BLACK
34701	8' 2.44	NACC	18/16 x 30	.325	60°C	1250 WATTS	10A-125V	SJT	GRAY
34702	8' 2.44	NACC	16/26 x 30	.345	60°C	1625 WATTS	13A-125V	SJT	BLACK
34703	8' 2.44	NACC	16/26 x 30	.345	60°C	1625 WATTS	13A-125V	SJT	GRAY
34704	8' 2.44	NACC	14/41 x 30	.380	60°C	1875 WATTS	15A-125V	SJT	BLACK
34705	8' 2.44	NACC	14/41 x 30	.380	60°C	1875 WATTS	15A-125V	SJT	GRAY

HOSPITAL GRADE MOLDED

18, 16, AND 14 AWG SJT

STANDARD LENGTHS: 2.5M (8.2 FT)
AND 3M (9.75 FT)

COLORS: BLACK OR GREY

Available as detachable with
straight, right or left angle IEC 320



HOSPITAL GRADE MOLDED ANGLE PLUG

18, 16, AND 14 AWG SJT

STANDARD LENGTHS: 2.5M (8.2 FT)
AND 3M (9.75 FT)

COLORS: BLACK OR GREY

Available as detachable with
straight, right or left angle IEC 320



WIRE HARNESSES

Let us finish your power cord/wire harness. We have a full line of automated equipment to assemble Amp, Etc/molex, Etco, Heyco, Gilbert and Hollingsworth components.

Custom Molding

RECEPTACLES



LAL LEFT ANGLE, LONG

IEC 320/C13



LAS LEFT ANGLE, SHORT

IEC 320/C13



RAL RIGHT ANGLE, LONG

IEC 320/C13



RAS RIGHT ANGLE, SHORT

IEC 320/C13

The right and left angle versions of the IEC 320/C13 may be substituted on any cord or cordset with a straight IEC 320/C13. The standard P/N would then be preceded by the Identifying angle. (Ex: LAL34150)

The one inch long strain relief, standard on our right and left angle IEC 320 may also be substituted on any other IEC 320 application.

FERRITE BEADS



Various ferrite beads may be overmolded securely on your power cord to achieve greater security for your computer or maximize sound purity in your audio system.

Custom Molding

PROTECTOR TEST CORD

DESCRIPTION

The Protector Test Cord is a molded vinyl protector module configuration equipped with a two 12" insulated clip leads.

APPLICATION

The Protector Test Cord is designed for use with the following protector connectors at mainframes and customer locations. AT&T (Western Electric), Northern Technologies, Reliance Electric, Cook Electric. (Designs 302, 303, 305, 307, 308, 309, 310 etc.)

USAGE

The Protector Test Cord will permit connection of the following devices to either the outside facilities at customer location or the central office cross wire:

- Buttinski
- Busyboy
- Termination
- Tone supply
- Ground tip or ring
- 76 Box
- Loop X
- Meters
- Isolate troubles



MOLDED DIN 43650 FOR 18/3 SVT

Primary design is for 2 pole and ground. Capability exists for 3 pole and ground.



THREE WIRE CORDSET



Designed for 14/3 SJT, SJTO

RCA PHONO PLUG



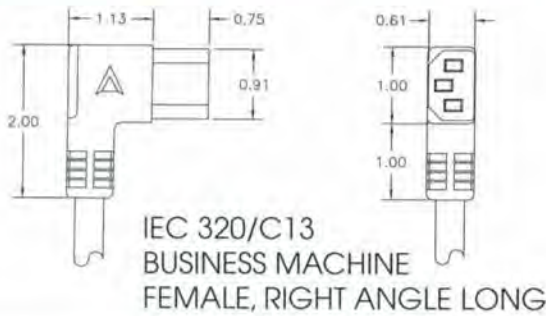
MOLDED SUBMINIATURE D FOR 25 POSITION



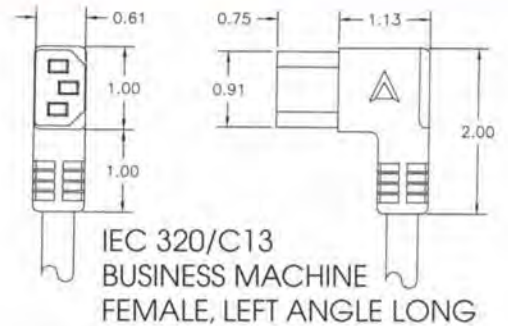
With molded ears male and female

Technical Information

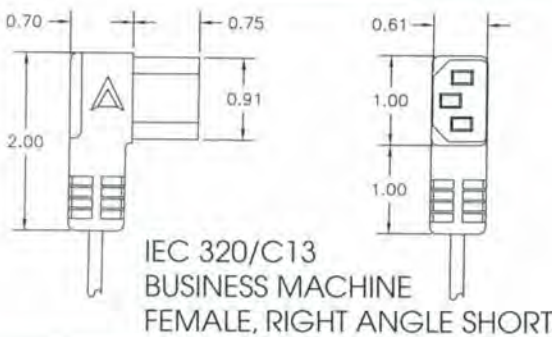
RAL



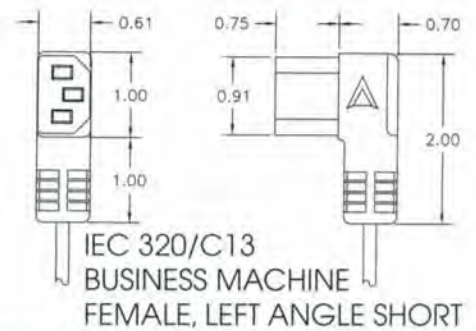
LAL



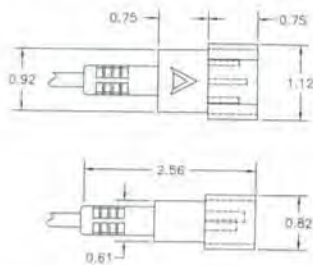
RAS



LAS

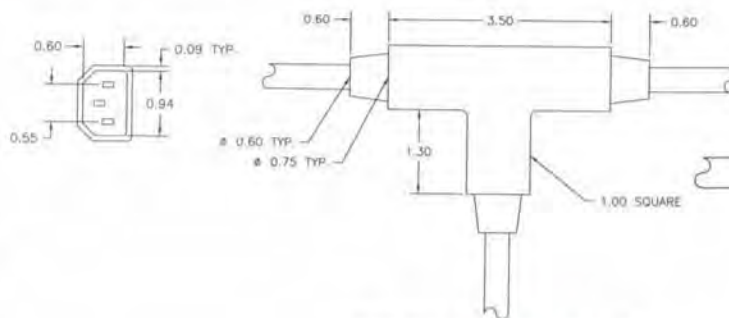


BMM



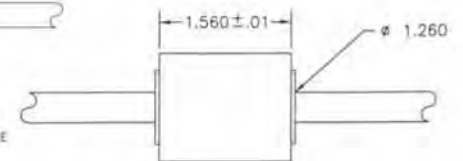
BUSINESS MACHINE
MALE IC320/C14

"T"



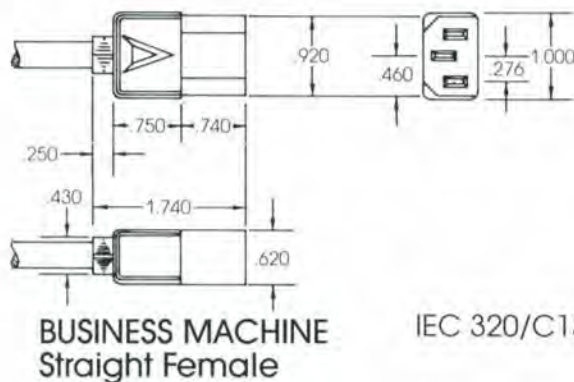
SPECIAL USE WIRING
HARNESS 14/3 SJT

BEAD

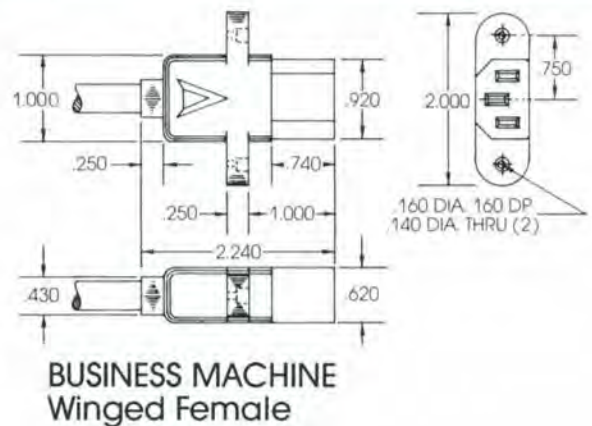


FERRITE BEAD

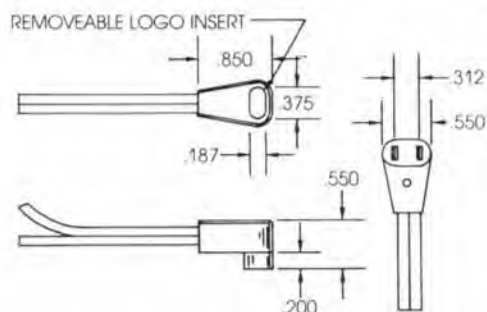
**POWER
SUPPLY
CORDS**



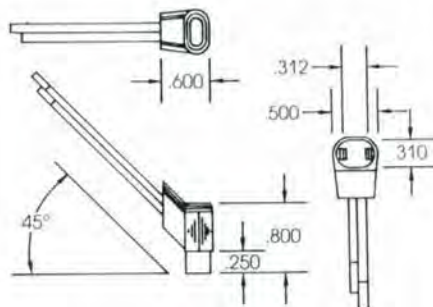
IEC 320/C13



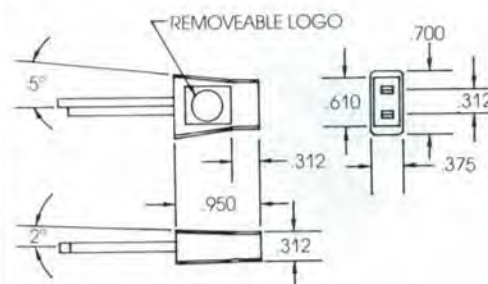
Technical Information



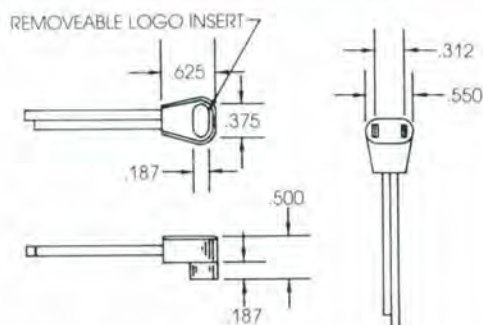
DAISY CHAIN
RIGHT ANGLE FAN CORD



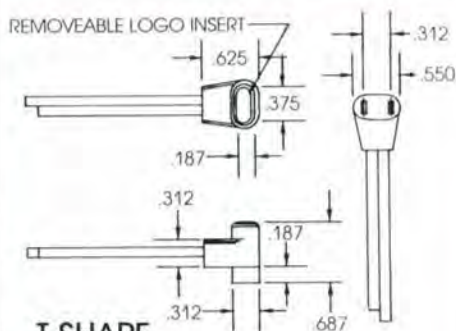
DAISY CHAIN
45° FAN CORD



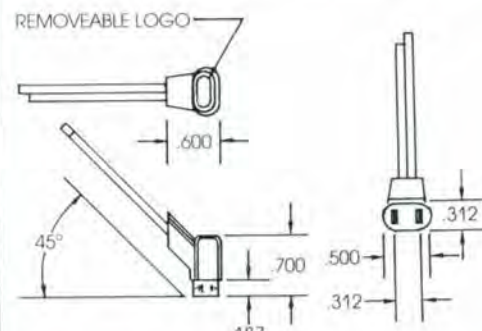
FAN CORD
Straight Out



RIGHT ANGLE FAN CORD



T-SHAPE
RIGHT ANGLE FAN CORD

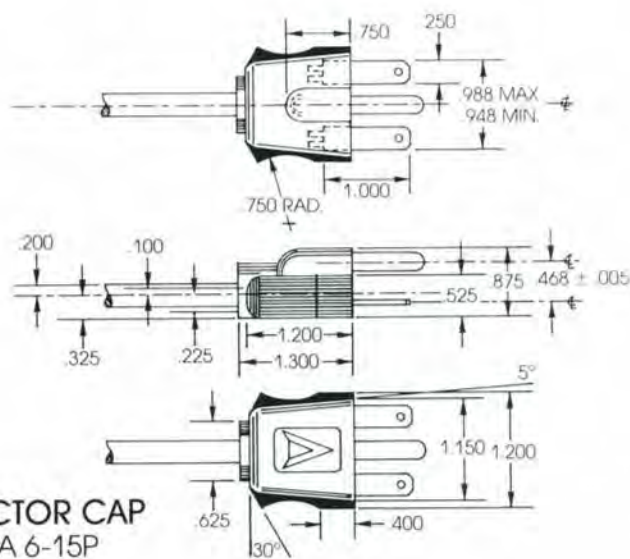
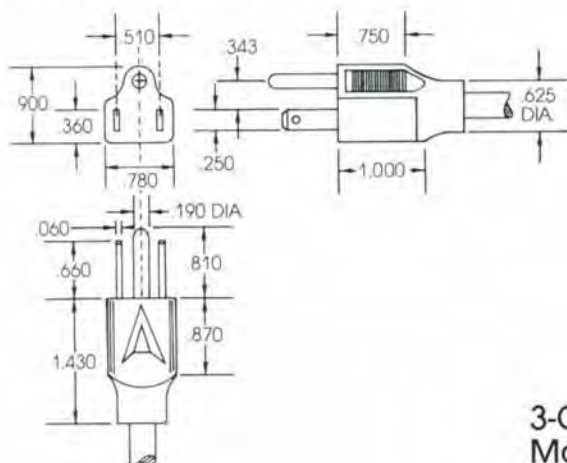


45° FAN CORD

POWER SUPPLY CORDS

3-CONDUCTOR CAP

Male NEMA 5-15P



3-CONDUCTOR CAP
Male NEMA 6-15P

Numerical Index

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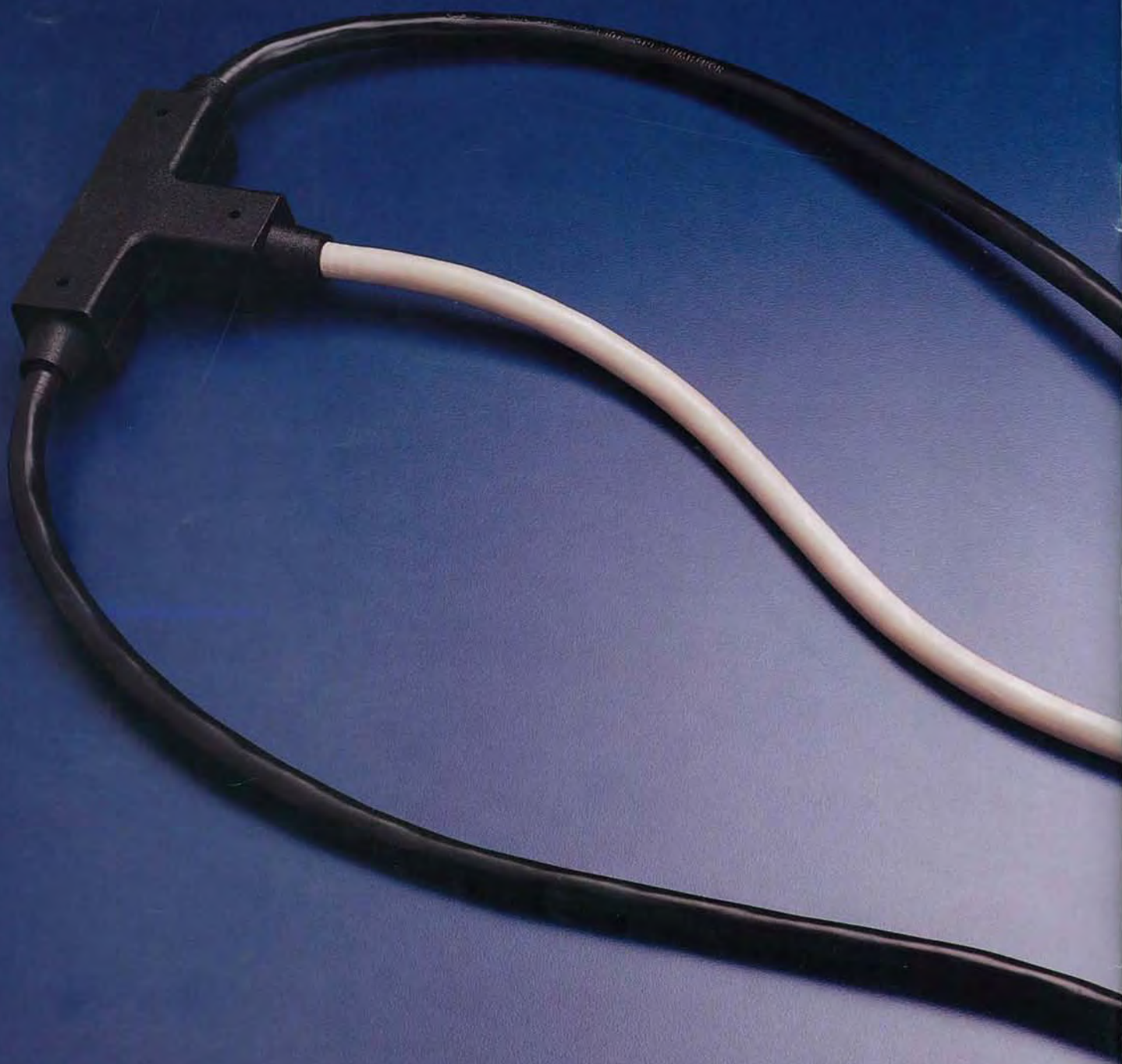
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