

EmPowr™ Link Shielded Power Cable 5-46 kV

Cu Conductor TRXLPE Insulation Drain Wire Shielded Power Cable



COPPER CONDUCTOR COPPER WIRE SHIELDED 5kV POWER CABLE													
CONDUCTOR		WIRE SHIELD		APPROXIMATE O.D. (in)				NOMINAL JACKET THICKNESS (in)	APPROXIMATE WEIGHT (lb/ft)			CAPACITY (2)	
Cu AWG (or kcmil)	No. of WIRES	No. of WIRES	WIRE SIZE (AWG)	INSUL.	WIRE SHIELD	WIRE SHIELD	PVC JACKET		Cu COND.	Cu SHIELD	TOTAL	DIRECT BURIED	IN DUCT

2.25 mm 90 mils NOMINAL TRXLPE INSULATION - 5 kV 100% OR 133%													
2	7	7	22	12.8	14.8	15.5	15.2	1.5	305	21	588	220	170
1	10	7	22	13.8	15.8	16.7	20.1	1.5	385	21	685	250	210
1/0	10	7	22	14.5	16.2	17.6	21.2	1.5	405	21	704	260	240
2/0	10	8	22	15.5	17.3	18.8	22.8	1.5	612	24	960	315	270
3/0	10	8	22	16.8	18.6	19.9	24.3	2.0	771	24	1198	355	310
4/0	10	9	22	18.1	19.8	21.1	25.8	2.0	970	27	1429	395	345
250	36	10	22	19.5	21.3	22.6	27.0	2.0	1140	38	1627	440	385
350	36	11	22	22.0	23.8	25.1	29.5	2.0	1600	33	2158	520	425
500	37	12	22	25.0	26.8	28.1	32.5	2.0	2298	36	2918	600	500
750	61 *	14	22	28.0	32.2	34.5	39.0	2.0	3447	42	4242	890	570
1000	61 *	16	22	29.7	37.5	39.8	43.2	2.0	4098	48	5015	915	695

COPPER CONDUCTOR COPPER WIRE SHIELDED 10KV POWER CABLE													
CONDUCTOR		WIRE SHIELD		APPROXIMATE O.D. (in)				NOMINAL JACKET THICKNESS (in)	APPROXIMATE WEIGHT (lb/ft)			CAPACITY (2)	
Cu AWG (or kcmil)	No. of Wires	No. of Wires	WIRE SIZE (AWG)	INSUL.	WIRE SHIELD	PVC JACKET	Cu COND.		Cu SHIELD	TOTAL	DIRECT BURIED	IN DUCT	

4.45 mm 175 mils NOMINAL TRXLPE INSULATION - 10kV 100% LEVEL													
2	7	8	22	17.8	18.7	20.0	24.5	2.0	305	24	767	220	170
1	10	9	22	17.8	19.5	20.8	25.3	2.0	385	27	878	250	210
1/0	10	9	22	18.7	20.5	21.8	26.2	2.0	405	27	1005	280	240
2/0	10	10	22	19.7	21.5	22.8	27.2	2.0	612	30	1180	315	270
3/0	10	10	22	21.8	23.7	24.9	28.5	2.0	771	30	1362	355	310
4/0	10	11	22	23.2	24.0	25.3	29.7	2.0	970	33	1608	395	345
250	36	11	22	23.7	25.5	26.7	31.2	2.0	1140	33	1818	440	385
350	36	12	22	26.2	28.4	29.7	34.2	2.0	1600	36	2302	520	425
500	37	14	22	29.2	31.4	32.7	37.2	2.0	2298	42	2983	600	500
750	61 *	16	22	35.1	37.4	38.7	43.1	2.0	3447	48	4408	890	570
1000	61 *	18	22	38.4	42.4	43.7	48.7	2.0	4098	55	5074	915	695

5.50 mm 220 mils NOMINAL TRXLPE INSULATION - 15 kV 133% LEVEL													
2	7	9	22	19.3	21.9	22.9	28.8	2.0	385	27	863	220	170
1	10	10	22	20.8	21.8	22.1	27.5	2.0	385	30	968	250	210
1/0	10	10	22	21.8	22.8	24.9	28.5	2.0	405	30	1102	280	240
2/0	10	11	22	22.8	23.8	25.1	29.5	2.0	612	33	1285	315	270
3/0	10	11	22	23.2	25.8	26.3	30.7	2.0	771	33	1486	355	310
4/0	10	12	22	24.5	26.3	27.6	32.8	2.0	970	36	1712	395	345
250	36	12	22	26.8	27.7	29.9	33.5	2.0	1140	36	1929	440	385
350	36	13	22	28.4	30.7	32.8	36.5	2.0	1600	39	2201	520	425
500	37	15	22	31.4	32.7	35.9	39.5	2.0	2298	45	3297	600	500
750	61 *	17	22	37.4	38.7	40.9	46.9	2.0	3447	51	4831	890	570
1000	61 *	19	22	40.7	44.7	46.9	52.9	2.0	4098	58	5710	915	695

Product Construction:

Complete Cable:

Crosslinked semi-conducting conductor shield, insulation and semi-conducting insulation shield are extruded over a solid or stranded aluminum or copper conductor and cured in a single operation. An uncoated copper wire shield (helically applied), polyester separator tape and extruded black PVC jacket are applied over the cable core.

Conductor:

When copper conductors are supplied, they are annealed, uncoated concentric stranded. Sizes #4 AWG to 500 kcmil are compact stranded. Sizes 600 kcmil to 1000 kcmil are compressed stranded. When aluminum conductors are supplied, they are 1330 Aluminum concentric stranded. Sizes #4 AWG to 1000 kcmil are compact stranded.

Conductor Shield:

Extruded semi-conducting thermosetting polymeric stress control layer.

Insulation:

Extruded, unfilled Free Retardant Crosslinked Polyethylene (TRXLPE) as defined in ANSI/IEEE C58.3-94.

Insulation Shield:

Extruded semi-conducting thermosetting layer, clean and free stripping from insulation.

Metallic Shield:

Helically applied annealed solid bare copper wires with a lagged non-metallic tape serving as a binder/separator.

Jacket:

Black, non-conducting, FTS, low temperature PVC.

- * 750 and 1000 kcmil are compressed conductor constructions
- (1) Extruded layer thicknesses are in accordance with CSA C88.3 for Shielded Power Cables Rated 5-46kV Dimensions and weights are nominal, subject to manufacturing tolerances.
- (2) Capacities based on IEEE 835 for three phase, shielded power cables, with drain wire shields bonded at both ends, 40 100% load factor, 25°C earth ambient, 90°C conductor temperature, soil rate of 100°C-mwatts, 15' horizontal spacing, configuration S or D (flat configuration), one insulated circuit buried 30' deep.

Ieee 835 Standard Power Cable

**Institute of Electrical and Electronics
Engineers**

A red circular graphic with a gradient, appearing as a partial circle or a thick curved line, located to the right of the text box.

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Electrical Power Cable Engineering William A. Thue,2003-06-20 Electrical Power Cable Engineering Second Edition remains the foremost reference on low and medium voltage electrical power cables cataloging technical characteristics and assuring success for cable manufacture installation operation and maintenance While segments on electrical cable insulation and field assessment have been revamped to reflect industry transformations new chapters tackle distinctive topics like the location of underground system faults and the thermal resistivity of concrete proving that this expanded edition lays a sound foundation for engineering decisions It deconstructs the external variables affecting conductor insulation and shielding design Rating of Electric Power Cables George J. Anders,1997 Addressed to electrical engineers and others concerned

with safe cost effective power cable design and installation Anders Ontario Hydro Technologies shares his experience through examples in selecting optimal cable ratings equations used in the selection process model calculation sheets and theoretical considerations The volume is organized around thermal modeling cable construction installations circuit theory heat transfer and rating equations evaluation of parameters dielectric losses joule losses thermal resistances and capacitances and advanced topics special cable installations ampacity computations and economic selection of conductor cross section Appendixes on related topics list of symbols used and table of US cable sizes Annotation copyrighted by Book News Inc Portland OR *IEEE P835a/D2, October 2012* ,2012 **Rating of Electric Power Cables in Unfavorable Thermal Environment** George J. Anders,2005-04-15 Rating of Electric Power Cables in Unfavorable Thermal Environment is the first text to provide you with the computational tools and techniques needed to successfully design and install power cables in areas affected by such factors as outside heat sources ground moisture or impediments to heat dissipation After thoroughly reviewing standard rating models the author discusses several new techniques designed to improve cable ampacity as well as new computational techniques for analysis of cyclic loads To facilitate computational tasks he utilizes six representational model cables throughout the book including transmission class high voltage distribution and bundled types End of chapter summaries liberal numerical examples and practical real world applications make this text a valuable resource for making better design and operation decisions *California Electrical Code, Based on National Electrical Code* ,2008 1996 National Electrical Code Handbook IEEE,Mark W. Earley,John M. Caloggero,Joseph V. Sheehan,1996 The National Electrical Code Handbook explains code requirements especially changes to the code from the last edition The handbook contains the complete text of the 1996 NEC along with explanatory comments *IEEE Standard Power Cable Ampacity Tables Amendment 1* ,2013 **National Electrical Code 2002 Handbook** Mark W. Earley,National Fire

Protection Association, 2002 The No 1 electrical reference title is available from today's No 1 electrical publisher The single most important reference in the electrical industry NEC 2002 provides 100 percent of the information needed to meet code and avoid costly errors in electrical installations of all types IEEE Standards Institute of Electrical and Electronics Engineers, 1996 *Proceedings of the ... Intersociety Energy Conversion Engineering Conference*, 1980 **Standard Handbook for Electrical Engineers, Seventeenth Edition** Surya Santoso, H. Wayne Beaty, 2017-11-24 Up to date coverage of every facet of electric power in a single volume This fully revised industry standard resource offers practical details on every aspect of electric power engineering The book contains in depth discussions from more than 100 internationally recognized experts Generation transmission distribution operation system protection and switchgear are thoroughly explained Standard Handbook for Electrical Engineers Seventeenth Edition features brand new sections on measurement and instrumentation interconnected power grids smart grids and microgrids wind power solar and photovoltaic power generation electric machines and transformers power system analysis operations stability and protection and the electricity market Coverage includes Units symbols constants definitions and conversion factors Measurement and instrumentation Properties of materials Interconnected power grids AC and DC power transmission Power distribution Smart grids and microgrids Wind power generation Solar power generation and energy storage Substations and switch gear Power transformers generators motors and drives Power electronics Power system analysis operations stability and protection Electricity markets Power quality and reliability Lightning and overvoltage protection Computer applications in the electric power industry Standards in electrotechnology telecommunications and IT National Fire Codes National Fire Protection Association, 2000 **DC Power System Design for Telecommunications** Whitham D. Reeve, 2007 Straightforward systematic approach for designing reliable dc power systems for telecommunications Here is a must have resource for anyone responsible for designing installing and maintaining telecommunications systems The text explains how to design direct current dc power systems that operate at nominal voltages of 24 and 48 volts dc use lead acid batteries and are installed in public network telecommunications systems and other exclusive use environments Rather than train readers to design systems by rote the author gives readers the skills and knowledge to perform systematic analyses to make the best choices based on several economic operational electrical and physical considerations Written in a straightforward style that avoids unnecessary jargon and complex mathematics the text covers all the essentials of dc power systems for telecommunications Detailed descriptions of the seven major system components Rectifier charger System Battery System Charge Bus Discharge Bus Primary Distribution System Secondary Distribution System and Voltage Conversion System Detailed descriptions include design equations reference tables block diagrams and schematics Design procedures to help readers select the most appropriate power system elements such as buses wiring overcurrent protection rectifiers and batteries Application of the American National Standards Institute's telecommunications industry standards and other

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National Electrical Code ,2008

Catalog of American National Standards American National Standards Institute,1995

California Electrical Code California,2001

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