



**ENERGY PRODUCTS**

6120 Power Ferry Road - Atlanta, GA 30339-2923  
 Tel. 1-800-249-0014; FAX 1-770-657-6154  
[energy.us@spsx.com](mailto:energy.us@spsx.com)

Minimum Order is \$250.00

Net Prices are subject to change with a 24 hour notice

Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb  
 Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
<b>Series E1ACB: PVC/PVC, 300V Type PLTC/ITC, Pairs and Triads, Overall Shield. Standards: UL 13, UL 2250. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E1ACB-181B01PJ00	1PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	13.03	0.00	21.13	\$ 198.54
E1ACB-181B01TJ00	1TR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	17.97	0.00	41.92	\$ 241.73
E1ACB-181B02PJ00	2PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	26.18	0.00	67.91	\$ 439.33
E1ACB-181B03PJ00	3PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	36.10	0.00	92.68	\$ 576.92
E1ACB-181B04PJ00	4PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	46.10	0.00	111.00	\$ 759.48
E1ACB-181B08PJ00	8PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	85.99	0.00	186.26	\$ 1,106.12
E1ACB-181B12PJ00	12PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	123.16	0.00	287.03	\$ 1,745.45
E1ACB-181B16PJ00	16PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	166.47	0.00	334.89	\$ 2,153.98
E1ACB-181B20PJ00	20PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	206.58	0.00	421.40	\$ 3,006.21
E1ACB-181B24PJ00	24PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	246.82	0.00	486.35	\$ 3,521.23
E1ACB-181B36PJ00	36PR 18 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	368.89	0.00	690.80	\$ 4,599.88
E1ACB-161B01PJ00	1PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	18.85	0.00	42.63	\$ 279.97
E1ACB-161B01TJ00	1TT 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	26.71	0.00	56.73	\$ 336.70
E1ACB-161B02PJ00	2PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	34.79	0.00	88.62	\$ 501.18
E1ACB-161B03PJ00	3PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	50.64	0.00	112.06	\$ 760.02
E1ACB-161B04PJ00	4PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	66.44	0.00	137.07	\$ 859.43
E1ACB-161B06PJ00	6PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	98.10	0.00	188.71	\$ 1,213.40
E1ACB-161B08PJ00	8PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	129.78	0.00	257.40	\$ 1,605.55
E1ACB-161B10PJ00	10PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	162.15	0.00	300.96	\$ 1,930.27
E1ACB-161B12PJ00	12PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	193.98	0.00	351.79	\$ 2,270.92
E1ACB-161B16PJ00	16PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	257.60	0.00	445.99	\$ 3,289.09
E1ACB-161B20PJ00	20PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	321.41	0.00	562.25	\$ 3,658.79
E1ACB-161B24PJ00	24PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	385.22	0.00	654.88	\$ 4,865.18
E1ACB-161B32PJ00	32PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	514.92	0.00	852.74	\$ 5,727.90
E1ACB-161B36PJ00	36PR 16 PVC PLTC/ITC OS PVC CC: M1, E-1 (K-1)	578.94	0.00	970.46	\$ 6,478.52
<b>Series E1ACD: PVC/PVC, 300V Type PLTC/ITC, Pairs and Triads, Individually and Overall Shield. Standards: UL 13, UL 2250. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E1ACD-181B02PJ00	2PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	29.32	0.00	82.74	\$ 579.16
E1ACD-181B02TJ00	2TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	39.32	0.00	101.85	\$ 624.03
E1ACD-181B03PJ00	3TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	42.43	0.00	103.84	\$ 589.68
E1ACD-181B04PJ00	4PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	55.54	0.00	126.49	\$ 808.72
E1ACD-181B04TJ00	4TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	75.67	0.00	160.76	\$ 974.74
E1ACD-181B06PJ00	6TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	81.73	0.00	173.18	\$ 1,137.40
E1ACD-181B08PJ00	8PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	107.92	0.00	236.51	\$ 1,409.82
E1ACD-181B08TJ00	8TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	147.88	0.00	303.07	\$ 1,940.12
E1ACD-181B12PJ00	12PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	161.16	0.00	321.59	\$ 2,123.02
E1ACD-181B12TJ00	12TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	221.37	0.00	416.20	\$ 2,766.82
E1ACD-181B16PJ00	16PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	213.78	0.00	406.36	\$ 2,739.40
E1ACD-181B16TJ00	16TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	294.13	0.00	553.40	\$ 3,645.54
E1ACD-181B20PJ00	20PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	266.57	0.00	512.44	\$ 3,413.27
E1ACD-181B20TJ00	20TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	366.79	0.00	671.31	\$ 5,054.30
E1ACD-181B24PJ00	24PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	319.35	0.00	595.67	\$ 4,026.54
E1ACD-181B24TJ00	24TR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	439.99	0.00	784.05	\$ 5,307.30
E1ACD-181B36PJ00	36PR 18 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	479.72	0.00	852.44	\$ 5,980.55
E1ACD-161B02PJ00	2PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	41.07	0.00	101.78	\$ 624.11
E1ACD-161B02TJ00	2TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	56.91	0.00	127.87	\$ 836.72
E1ACD-161B03PJ00	3TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	60.06	0.00	129.86	\$ 822.62
E1ACD-161B04PJ00	4PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	79.06	0.00	160.20	\$ 1,082.90
E1ACD-161B04TJ00	4TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	110.65	0.00	208.00	\$ 1,306.40
E1ACD-161B06PJ00	6TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	116.99	0.00	237.19	\$ 1,505.29
E1ACD-161B08PJ00	8PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	154.99	0.00	302.33	\$ 1,817.56
E1ACD-161B08TJ00	8TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	218.26	0.00	396.59	\$ 2,583.01
E1ACD-161B12PJ00	12PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	232.11	0.00	417.23	\$ 2,772.71
E1ACD-161B12TJ00	12TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	327.57	0.00	575.43	\$ 3,782.54
E1ACD-161B16PJ00	16PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	308.47	0.00	551.54	\$ 3,645.32
E1ACD-161B16TJ00	16TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	435.70	0.00	734.76	\$ 5,546.00
E1ACD-161B20PJ00	20PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	385.57	0.00	683.49	\$ 4,512.98
E1ACD-161B20TJ00	20TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	543.67	0.00	895.30	\$ 6,065.90
E1ACD-161B24PJ00	24PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	461.30	0.00	780.86	\$ 5,974.42
E1ACD-161B24TJ00	24TR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	652.31	0.00	1078.17	\$ 7,248.16
E1ACD-161B36PJ00	36PR 16 PVC PLTC/ITC IS/OS PVC CC: M1, E-1 (K-1)	693.80	0.00	1159.62	\$ 7,996.09
<b>Series E1BEB: PVC/Nylon/PVC, 600V Type Instrumentation TC, Pairs and Triads, Overall Shield. Standards: UL 83. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E1BEB-181B01PJ00	1PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	13.01	0.00	41.84	\$ 251.66
E1BEB-181B01TJ00	1TR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	17.96	0.00	50.81	\$ 276.42
E1BEB-181B02PJ00	2PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	23.03	0.00	79.13	\$ 424.99
E1BEB-181B03PJ00	3PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	32.99	0.00	91.15	\$ 522.30
E1BEB-181B04PJ00	4PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	42.95	0.00	110.56	\$ 682.01
E1BEB-181B05PJ00	5PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	52.89	0.00	130.51	\$ 809.12
E1BEB-181B06PJ00	6PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	62.90	0.00	169.97	\$ 925.65
E1BEB-181B07PJ00	7PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	73.11	0.00	185.60	\$ 1,105.64
E1BEB-181B08PJ00	8PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	82.78	0.00	213.93	\$ 1,177.87
E1BEB-181B12PJ00	12PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	123.16	0.00	287.03	\$ 1,633.03
E1BEB-181B16PJ00	16PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	163.24	0.00	397.72	\$ 2,634.83
E1BEB-181B20PJ00	20PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	203.17	0.00	475.43	\$ 2,840.10
E1BEB-181B24PJ00	24PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	243.39	0.00	548.36	\$ 3,330.67



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Minimum Order is \$250.00

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Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb

Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E1BEB-181B36PJ00	36PR 18 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	365.03	0.00	776.54	\$ 4,895.55
E1BEB-161B01PJ00	1PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	18.85	0.00	51.09	\$ 305.78
E1BEB-161B01TJ00	1TR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	26.72	0.00	63.63	\$ 359.54
E1BEB-161B02PJ00	2PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	34.82	0.00	91.44	\$ 550.08
E1BEB-161B03PJ00	3PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	50.64	0.00	116.27	\$ 720.74
E1BEB-161B04PJ00	4PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	66.50	0.00	143.27	\$ 842.08
E1BEB-161B04TJ00	4TR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	98.10	0.00	217.22	\$ 1,218.47
E1BEB-161B05PJ00	5PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	82.32	0.00	190.12	\$ 1,057.29
E1BEB-161B07PJ00	7PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	114.39	0.00	242.12	\$ 1,482.27
E1BEB-161B08PJ00	8PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	129.82	0.00	278.69	\$ 1,574.21
E1BEB-161B12PJ00	12PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	194.00	0.00	418.96	\$ 2,327.72
E1BEB-161B16PJ00	16PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	257.69	0.00	524.84	\$ 3,194.13
E1BEB-161B20PJ00	20PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	321.29	0.00	632.51	\$ 3,904.57
E1BEB-161B24PJ00	24PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	385.16	0.00	733.84	\$ 4,596.14
E1BEB-161B36PJ00	36PR 16 PVC/NY TC-ER OS PVC CC: M1, E-1 (K-1)	578.86	0.00	1051.76	\$ 6,796.32
<b>Series E1BED: PVC/Nylon/PVC, 600V Type Instrumentation TC, Pairs and Triads, Individually and Overall Shield. Standards: UL 83. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E1BED-181B02PJ00	2PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	29.40	0.00	83.83	\$ 516.21
E1BED-181B03PJ00	3PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	42.58	0.00	109.91	\$ 688.20
E1BED-181B04PJ00	4PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	55.71	0.00	129.40	\$ 785.54
E1BED-181B04TJ00	4TR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	75.44	0.00	184.55	\$ 1,089.93
E1BED-181B05PJ00	5PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	68.89	0.00	172.39	\$ 985.61
E1BED-181B06PJ00	6PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	82.03	0.00	198.54	\$ 1,147.28
E1BED-181B07PJ00	7PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	95.58	0.00	218.20	\$ 1,288.76
E1BED-181B08PJ00	8PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	108.33	0.00	251.16	\$ 1,566.29
E1BED-181B08TJ00	8TR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	147.75	0.00	323.53	\$ 2,069.76
E1BED-181B12PJ00	12PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	161.70	0.00	341.44	\$ 2,067.20
E1BED-181B12TJ00	12TR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	221.04	0.00	485.78	\$ 3,039.74
E1BED-181B16PJ00	16PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	214.59	0.00	470.58	\$ 2,955.40
E1BED-181B20PJ00	20PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	267.41	0.00	565.77	\$ 4,066.60
E1BED-181B24PJ00	24PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	318.94	0.00	670.28	\$ 4,834.35
E1BED-181B24TJ00	24TR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	439.73	0.00	888.71	\$ 6,431.34
E1BED-181B36PJ00	36PR 18 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	478.79	0.00	957.36	\$ 7,172.23
E1BED-161B02PJ00	2PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	41.15	0.00	106.83	\$ 646.68
E1BED-161B03PJ00	3PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	60.20	0.00	131.56	\$ 788.73
E1BED-161B04PJ00	4PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	79.15	0.00	181.64	\$ 1,110.06
E1BED-161B04TJ00	4TR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	110.87	0.00	234.59	\$ 1,360.90
E1BED-161B05PJ00	5PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	98.26	0.00	215.38	\$ 1,249.79
E1BED-161B06PJ00	6PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	117.30	0.00	249.64	\$ 1,458.94
E1BED-161B07PJ00	7PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	136.88	0.00	276.42	\$ 1,651.69
E1BED-161B08PJ00	8PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	155.38	0.00	318.02	\$ 1,882.99
E1BED-161B08TJ00	8TR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	218.56	0.00	458.39	\$ 2,608.95
E1BED-161B12PJ00	12PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	232.58	0.00	477.52	\$ 2,966.94
E1BED-161B12TJ00	12TR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	327.95	0.00	630.47	\$ 3,740.20
E1BED-161B16PJ00	16PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	309.07	0.00	601.23	\$ 3,834.28
E1BED-161B16TJ00	16TR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	435.99	0.00	800.35	\$ 5,171.88
E1BED-161B20PJ00	20PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	385.60	0.00	726.31	\$ 4,698.40
E1BED-161B24PJ00	24PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	461.04	0.00	869.90	\$ 5,627.45
E1BED-161B24TJ00	24TR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	651.56	0.00	1137.09	\$ 7,535.74
E1BED-161B36PJ00	36PR 16 PVC/NY TC-ER IS/OS PVC CC: M1, E-1 (K-1)	693.15	0.00	1242.38	\$ 8,331.08
<b>Series E1BFB: XLPE/PVC, 600V Type Instrumentation TC, Pairs and Triads, Overall Shield. Standards: UL 83. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E1BFB-181B01PJ00	1PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	13.04	0.00	47.63	\$ 298.89
E1BFB-181B01TJ00	1TR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	18.00	0.00	59.11	\$ 357.55
E1BFB-181B02PJ00	2PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	23.05	0.00	105.09	\$ 549.28
E1BFB-181B04PJ00	4PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	42.95	0.00	140.39	\$ 813.76
E1BFB-181B06PJ00	6PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	62.87	0.00	188.82	\$ 1,116.58
E1BFB-181B08PJ00	8PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	82.79	0.00	237.97	\$ 1,421.66
E1BFB-181B12PJ00	12PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	123.18	0.00	359.51	\$ 2,097.03
E1BFB-181B16PJ00	16PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	163.19	0.00	445.34	\$ 3,007.77
E1BFB-181B20PJ00	20PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	203.22	0.00	534.01	\$ 3,670.00
E1BFB-181B24PJ00	24PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	243.73	0.00	615.93	\$ 4,303.72
E1BFB-181B36PJ00	36PR 18 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	367.11	0.00	868.16	\$ 6,333.00
E1BFB-161B01PJ00	1PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	18.86	0.00	58.37	\$ 335.86
E1BFB-161B01TJ00	1TR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	26.75	0.00	72.17	\$ 423.67
E1BFB-161B02PJ00	2PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	34.78	0.00	125.41	\$ 673.38
E1BFB-161B04PJ00	4PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	66.43	0.00	174.75	\$ 1,043.68
E1BFB-161B08PJ00	8PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	129.71	0.00	341.63	\$ 1,976.45
E1BFB-161B12PJ00	12PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	193.93	0.00	458.08	\$ 2,774.72
E1BFB-161B12TJ00	12TR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	290.27	0.00	634.12	\$ 3,956.98
E1BFB-161B16PJ00	16PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	257.48	0.00	573.71	\$ 4,015.75
E1BFB-161B20PJ00	20PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	321.05	0.00	692.41	\$ 4,923.47
E1BFB-161B24PJ00	24PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	384.84	0.00	801.92	\$ 5,790.09
E1BFB-161B36PJ00	36PR 16 XLPE TC-ER OS PVC CC: M1, E-1 (K-1)	578.35	0.00	1142.14	\$ 8,549.28
<b>Series E1BFD: XLPE/PVC, 600V Type Instrumentation TC, Pairs and Triads, Individually and Overall Shield. Standards: UL 83. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E1BFD-181B02PJ00	2PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	29.36	0.00	91.31	\$ 552.37
E1BFD-181B04PJ00	4PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	59.05	0.00	169.98	\$ 1,027.83



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[energy.us@spsx.com](mailto:energy.us@spsx.com)

Minimum Order is \$250.00

Net Prices are subject to change with a 24 hour notice

Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb

Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E1BFD-181B08PJ00	8PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	108.69	0.00	319.45	\$ 1,851.48
E1BFD-181B12PJ00	12PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	162.96	0.00	425.60	\$ 2,599.55
E1BFD-181B16PJ00	16PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	216.13	0.00	530.13	\$ 3,333.90
E1BFD-181B20PJ00	20PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	266.78	0.00	632.57	\$ 4,550.59
E1BFD-181B24PJ00	24PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	319.66	0.00	731.35	\$ 5,356.90
E1BFD-181B36PJ00	36PR 18 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	480.13	0.00	1041.96	\$ 7,951.42
E1BFD-161B02PJ00	2PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	41.13	0.00	137.35	\$ 751.83
E1BFD-161B04PJ00	4PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	79.16	0.00	199.11	\$ 1,210.36
E1BFD-161B08PJ00	8PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	155.27	0.00	388.76	\$ 2,310.51
E1BFD-161B12PJ00	12PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	232.44	0.00	523.86	\$ 3,267.99
E1BFD-161B16PJ00	16PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	308.90	0.00	658.61	\$ 4,751.49
E1BFD-161B20PJ00	20PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	385.26	0.00	794.30	\$ 5,824.76
E1BFD-161B24PJ00	24PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	462.00	0.00	923.06	\$ 6,879.74
E1BFD-161B36PJ00	36PR 16 XLPE TC-ER IS/OS PVC CC: M1, E-1 (K-1)	694.57	0.00	1445.09	\$ 10,619.53
<b>Series E2BDA: PE/PVC/PVC, 600V Type Substation Control (20/10). Standards: ICEA S-58-679. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1)</b>					
E2BDA-141B02CA00	2C 14 PE/PVC 20/10 PVC BK M1E1	25.00	0.00	68.01	\$ 354.75
E2BDA-141B03CA00	3C 14 PE/PVC 20/10 PVC BK M1E1	37.54	0.00	87.78	\$ 477.11
E2BDA-141B04CA00	4C 14 PE/PVC 20/10 PVC BK M1E1	50.12	0.00	109.14	\$ 599.09
E2BDA-141B05CA00	5C 14 PE/PVC 20/10 PVC BK M1E1	62.75	0.00	129.86	\$ 710.68
E2BDA-141B07CA00	7C 14 PE/PVC 20/10 PVC BK M1E1	87.70	0.00	169.22	\$ 1,019.81
E2BDA-141B09CA00	9C 14 PE/PVC 20/10 PVC BK M1E1	113.11	0.00	233.91	\$ 1,234.43
E2BDA-141B12CA00	12C 14 PE/PVC 20/10 PVC BK M1E1	150.77	0.00	295.30	\$ 1,608.15
E2BDA-141B19CA00	19C 14 PE/PVC 20/10 PVC BK M1E1	238.95	0.00	435.14	\$ 2,491.72
E2BDA-121B02CA00	2C 12 PE/PVC 20/10 PVC BK M1E1	39.75	0.00	88.22	\$ 514.58
E2BDA-121B03CA00	3C 12 PE/PVC 20/10 PVC BK M1E1	59.69	0.00	116.58	\$ 659.52
E2BDA-121B04CA00	4C 12 PE/PVC 20/10 PVC BK M1E1	79.73	0.00	146.79	\$ 899.41
E2BDA-121B05CA00	5C 12 PE/PVC 20/10 PVC BK M1E1	99.75	0.00	193.00	\$ 1,135.11
E2BDA-121B06CA00	6C 12 PE/PVC 20/10 PVC BK M1E1	119.31	0.00	224.56	\$ 1,331.52
E2BDA-121B07CA00	7C 12 PE/PVC 20/10 PVC BK M1E1	139.78	0.00	251.33	\$ 1,519.77
E2BDA-121B09CA00	9C 12 PE/PVC 20/10 PVC BK M1E1	179.82	0.00	317.71	\$ 1,804.95
E2BDA-121B12CA00	12C 12 PE/PVC 20/10 PVC BK M1E1	239.77	0.00	405.24	\$ 2,345.10
E2BDA-121B19CA00	19C 12 PE/PVC 20/10 PVC BK M1E1	379.96	0.00	645.32	\$ 4,134.90
E2BDA-101B02CA00	2C 10 PE/PVC 20/10 PVC BK M1E1	63.24	0.00	117.78	\$ 693.96
E2BDA-101B03CA00	3C 10 PE/PVC 20/10 PVC BK M1E1	94.92	0.00	160.06	\$ 1,018.80
E2BDA-101B04CA00	4C 10 PE/PVC 20/10 PVC BK M1E1	126.80	0.00	219.87	\$ 1,271.68
E2BDA-101B05CA00	5C 10 PE/PVC 20/10 PVC BK M1E1	158.70	0.00	265.69	\$ 1,661.70
E2BDA-101B07CA00	7C 10 PE/PVC 20/10 PVC BK M1E1	222.26	0.00	350.70	\$ 2,250.18
E2BDA-101B09CA00	9C 10 PE/PVC 20/10 PVC BK M1E1	285.92	0.00	445.09	\$ 2,865.07
E2BDA-101B12CA00	12C 10 PE/PVC 20/10 PVC BK M1E1	381.18	0.00	610.97	\$ 3,608.66
E2BDA-101B19CA00	19C 10 PE/PVC 20/10 PVC BK M1E1	604.07	0.00	910.89	\$ 6,200.18
<b>Series E2BEA: PVC/Nylon/PVC, 600V Type TC-ER. Standards: UL 83, UL 1581, ICEA S-58-679. Color Coding: ICEA S-58-679, Method 9, E-2 (K-2)</b>					
E2BEA-181B02CB00	2C 18 THWN TC-ER PVC BK M1E2, LV CTL	9.89	0.00	38.37	\$ 247.37
E2BEA-181B03CB00	3C 18 THWN TC-ER PVC BK M1E2, LV CTL	14.85	0.00	47.29	\$ 256.22
E2BEA-181B04CB00	4C 18 THWN TC-ER PVC BK M1E2, LV CTL	19.79	0.00	57.21	\$ 318.42
E2BEA-181B05CB00	5C 18 THWN TC-ER PVC BK M1E2, LV CTL	29.68	0.00	79.62	\$ 433.60
E2BEA-181B06CB00	6C 18 THWN TC-ER PVC BK M1E2, LV CTL	29.68	0.00	79.62	\$ 441.06
E2BEA-181B07CB00	7C 18 THWN TC-ER PVC BK M1E2, LV CTL	34.76	0.00	87.39	\$ 485.06
E2BEA-181B09CB00	9C 18 THWN TC-ER PVC BK M1E2, LV CTL	44.75	0.00	109.26	\$ 603.46
E2BEA-181B10CB00	10C 18 THWN TC-ER PVC BK M1E2, LV CTL	49.71	0.00	116.85	\$ 697.70
E2BEA-181B12CB00	12C 18 THWN TC-ER PVC BK M1E2, LV CTL	59.68	0.00	136.38	\$ 765.87
E2BEA-181B15CB00	15C 18 THWN TC-ER PVC BK M1E2, LV CTL	74.60	0.00	162.94	\$ 946.66
E2BEA-181B19CB00	19C 18 THWN TC-ER PVC BK M1E2, LV CTL	94.47	0.00	216.33	\$ 1,212.80
E2BEA-181B25CB00	25C 18 THWN TC-ER PVC BK M1E2, LV CTL	124.98	0.00	280.12	\$ 1,613.06
E2BEA-181B37CB00	37C 18 THWN TC-ER PVC BK M1E2, LV CTL	184.89	0.00	382.70	\$ 2,263.06
E2BEA-161B02CB00	2C 16 THWN TC-ER PVC BK M1E2, LV CTL	15.73	0.00	47.55	\$ 255.71
E2BEA-161B03CB00	3C 16 THWN TC-ER PVC BK M1E2, LV CTL	23.62	0.00	60.05	\$ 331.68
E2BEA-161B04CB00	4C 16 THWN TC-ER PVC BK M1E2, LV CTL	31.51	0.00	75.64	\$ 420.15
E2BEA-161B05CB00	5C 16 THWN TC-ER PVC BK M1E2, LV CTL	39.33	0.00	89.58	\$ 502.38
E2BEA-161B06CB00	6C 16 THWN TC-ER PVC BK M1E2, LV CTL	47.18	0.00	103.72	\$ 592.24
E2BEA-161B07CB00	7C 16 THWN TC-ER PVC BK M1E2, LV CTL	55.27	0.00	114.98	\$ 660.49
E2BEA-161B08CB00	8C 16 THWN TC-ER PVC BK M1E2, LV CTL	62.93	0.00	132.21	\$ 749.65
E2BEA-161B09CB00	9C 16 THWN TC-ER PVC BK M1E2, LV CTL	71.09	0.00	144.50	\$ 876.44
E2BEA-161B10CB00	10C 16 THWN TC-ER PVC BK M1E2, LV CTL	78.98	0.00	155.49	\$ 902.76
E2BEA-161B12CB00	12C 16 THWN TC-ER PVC BK M1E2, LV CTL	94.95	0.00	197.43	\$ 1,175.79
E2BEA-161B16CB00	16C 16 THWN TC-ER PVC BK M1E2, LV CTL	126.49	0.00	252.08	\$ 1,458.29
E2BEA-161B19CB00	19C 16 THWN TC-ER PVC BK M1E2, LV CTL	150.24	0.00	289.34	\$ 1,845.60
E2BEA-161B20CB00	20C 16 THWN TC-ER PVC BK M1E2, LV CTL	157.90	0.00	301.40	\$ 1,774.27
E2BEA-161B25CB00	25C 16 THWN TC-ER PVC BK M1E2, LV CTL	198.64	0.00	376.16	\$ 2,244.21
E2BEA-161B30CB00	30C 16 THWN TC-ER PVC BK M1E2, LV CTL	238.24	0.00	435.10	\$ 2,643.25
E2BEA-161B37CB00	37C 16 THWN TC-ER PVC BK M1E2, LV CTL	293.94	0.00	558.37	\$ 3,608.69
E2BEA-141B02CB00	2C 14 THWN TC-ER PVC BK M1E2, LV CTL	25.01	0.00	60.97	\$ 339.59
E2BEA-141B03CB00	3C 14 THWN TC-ER PVC BK M1E2, LV CTL	37.51	0.00	78.95	\$ 452.94
E2BEA-141B04CB00	4C 14 THWN TC-ER PVC BK M1E2, LV CTL	50.01	0.00	98.13	\$ 575.26
E2BEA-141B05CB00	5C 14 THWN TC-ER PVC BK M1E2, LV CTL	62.72	0.00	117.92	\$ 697.58
E2BEA-141B06CB00	6C 14 THWN TC-ER PVC BK M1E2, LV CTL	75.05	0.00	137.35	\$ 822.78



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Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb  
 Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E2BEA-141B07CB00	7C 14 THWN TC-ER PVC BK M1E2, LV CTL	87.93	0.00	154.06	\$ 939.94
E2BEA-141B09CB00	9C 14 THWN TC-ER PVC BK M1E2, LV CTL	113.06	0.00	212.73	\$ 1,221.11
E2BEA-141B10CB00	10C 14 THWN TC-ER PVC BK M1E2, LV CTL	125.61	0.00	228.95	\$ 1,335.71
E2BEA-141B12CB00	12C 14 THWN TC-ER PVC BK M1E2, LV CTL	150.76	0.00	268.51	\$ 1,575.13
E2BEA-141B16CB00	16C 14 THWN TC-ER PVC BK M1E2, LV CTL	201.12	0.00	342.09	\$ 2,080.91
E2BEA-141B19CB00	19C 14 THWN TC-ER PVC BK M1E2, LV CTL	238.94	0.00	395.62	\$ 2,399.75
E2BEA-141B20CB00	20C 14 THWN TC-ER PVC BK M1E2, LV CTL	251.16	0.00	413.01	\$ 2,513.01
E2BEA-141B25CB00	25C 14 THWN TC-ER PVC BK M1E2, LV CTL	315.84	0.00	550.04	\$ 3,264.70
E2BEA-141B30CB00	30C 14 THWN TC-ER PVC BK M1E2, LV CTL	376.78	0.00	634.68	\$ 3,824.54
E2BEA-141B37CB00	37C 14 THWN TC-ER PVC BK M1E2, LV CTL	467.64	0.00	764.15	\$ 4,768.20
E2BEA-121B02CB00	2C 12 THWN TC-ER PVC BK M1E2, LV CTL	39.77	0.00	80.99	\$ 498.57
E2BEA-121B03CB00	3C 12 THWN TC-ER PVC BK M1E2, LV CTL	59.66	0.00	107.39	\$ 642.56
E2BEA-121B04CB00	4C 12 THWN TC-ER PVC BK M1E2, LV CTL	79.54	0.00	135.19	\$ 822.03
E2BEA-121B05CB00	5C 12 THWN TC-ER PVC BK M1E2, LV CTL	99.82	0.00	163.85	\$ 994.05
E2BEA-121B06CB00	6C 12 THWN TC-ER PVC BK M1E2, LV CTL	119.34	0.00	191.74	\$ 1,169.72
E2BEA-121B07CB00	7C 12 THWN TC-ER PVC BK M1E2, LV CTL	139.82	0.00	216.76	\$ 1,359.20
E2BEA-121B09CB00	9C 12 THWN TC-ER PVC BK M1E2, LV CTL	179.75	0.00	295.37	\$ 1,778.10
E2BEA-121B10CB00	10C 12 THWN TC-ER PVC BK M1E2, LV CTL	198.94	0.00	319.09	\$ 1,942.75
E2BEA-121B12CB00	12C 12 THWN TC-ER PVC BK M1E2, LV CTL	239.77	0.00	376.85	\$ 2,286.23
E2BEA-121B15CB00	15C 12 THWN TC-ER PVC BK M1E2, LV CTL	299.76	0.00	459.95	\$ 2,870.05
E2BEA-121B19CB00	19C 12 THWN TC-ER PVC BK M1E2, LV CTL	379.95	0.00	563.27	\$ 3,972.69
E2BEA-121B20CB00	20C 12 THWN TC-ER PVC BK M1E2, LV CTL	399.23	0.00	588.68	\$ 3,804.16
E2BEA-121B25CB00	25C 12 THWN TC-ER PVC BK M1E2, LV CTL	502.08	0.00	775.25	\$ 4,902.64
E2BEA-121B30CB00	30C 12 THWN TC-ER PVC BK M1E2, LV CTL	602.44	0.00	904.57	\$ 5,677.20
E2BEA-121B37CB00	37C 12 THWN TC-ER PVC BK M1E2, LV CTL	743.38	0.00	1092.14	\$ 7,745.30
E2BEA-101B02CB00	2C 10 THWN TC-ER PVC BK M1E2, LV CTL	64.03	0.00	118.03	\$ 738.14
E2BEA-101B03CB00	3C 10 THWN TC-ER PVC BK M1E2, LV CTL	94.91	0.00	158.40	\$ 946.87
E2BEA-101B04CB00	4C 10 THWN TC-ER PVC BK M1E2, LV CTL	126.47	0.00	201.61	\$ 1,321.74
E2BEA-101B05CB00	5C 10 THWN TC-ER PVC BK M1E2, LV CTL	158.15	0.00	264.34	\$ 1,675.06
E2BEA-101B06CB00	6C 10 THWN TC-ER PVC BK M1E2, LV CTL	190.57	0.00	310.91	\$ 1,988.30
E2BEA-101B07CB00	7C 10 THWN TC-ER PVC BK M1E2, LV CTL	222.32	0.00	349.81	\$ 2,113.97
E2BEA-101B09CB00	9C 10 THWN TC-ER PVC BK M1E2, LV CTL	285.58	0.00	443.24	\$ 2,689.94
E2BEA-101B12CB00	12C 10 THWN TC-ER PVC BK M1E2, LV CTL	381.32	0.00	607.69	\$ 3,892.99
E2BEA-101B14CB00	14C 10 THWN TC-ER PVC BK M1E2, LV CTL	444.78	0.00	693.19	\$ 4,206.25
E2BEA-101B15CB00	15C 10 THWN TC-ER PVC BK M1E2, LV CTL	476.74	0.00	740.97	\$ 4,597.31
E2BEA-101B19CB00	19C 10 THWN TC-ER PVC BK M1E2, LV CTL	604.14	0.00	906.04	\$ 5,606.67
<b>Series E2BEB: PVC/Nylon/PVC, 600V Type TC-ER Shielded. Standards: UL 83, UL 1581, ICEA S-58-679. Color Coding: ICEA S-58-679, Method 9, E-2 (K-2)</b>					
E2BEB-181B02CB00	2C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	13.01	0.00	42.97	\$ 258.12
E2BEB-181B03CB00	3C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	17.97	0.00	50.79	\$ 315.04
E2BEB-181B04CB00	4C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	22.91	0.00	62.02	\$ 397.14
E2BEB-181B06CB00	6C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	29.68	0.00	81.11	\$ 464.41
E2BEB-181B08CB00	8C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	39.57	0.00	102.39	\$ 583.67
E2BEB-181B12CB00	12C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	59.68	0.00	138.24	\$ 798.42
E2BEB-181B19CB00	19C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	97.60	0.00	221.69	\$ 1,292.09
E2BEB-181B25CB00	25C 18 THWN TC-ER OS PVC BK M1E2, LV CTL	128.10	0.00	286.21	\$ 1,631.35
E2BEB-161B02CB00	2C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	18.88	0.00	52.30	\$ 313.64
E2BEB-161B03CB00	3C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	26.76	0.00	64.89	\$ 389.31
E2BEB-161B04CB00	4C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	34.60	0.00	80.08	\$ 448.25
E2BEB-161B05CB00	5C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	42.63	0.00	94.45	\$ 562.74
E2BEB-161B06CB00	6C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	50.30	0.00	108.46	\$ 641.94
E2BEB-161B12CB00	12C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	97.97	0.00	201.27	\$ 1,155.05
E2BEB-161B19CB00	19C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	153.36	0.00	294.94	\$ 1,747.25
E2BEB-161B25CB00	25C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	201.76	0.00	382.25	\$ 2,287.03
E2BEB-161B37CB00	37C 16 THWN TC-ER OS PVC BK M1E2, LV CTL	297.22	0.00	565.34	\$ 3,387.30
E2BEB-141B02CB00	2C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	28.15	0.00	65.81	\$ 399.71
E2BEB-141B03CB00	3C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	40.64	0.00	83.85	\$ 513.27
E2BEB-141B04CB00	4C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	53.27	0.00	103.38	\$ 640.05
E2BEB-141B05CB00	5C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	65.87	0.00	123.21	\$ 762.27
E2BEB-141B07CB00	7C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	91.06	0.00	159.57	\$ 1,000.51
E2BEB-141B09CB00	9C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	116.18	0.00	218.02	\$ 1,268.88
E2BEB-141B12CB00	12C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	153.88	0.00	274.12	\$ 1,627.60
E2BEB-141B19CB00	19C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	242.06	0.00	402.67	\$ 2,546.18
E2BEB-141B37CB00	37C 14 THWN TC-ER OS PVC BK M1E2, LV CTL	470.77	0.00	772.11	\$ 5,347.06
E2BEB-121B02CB00	2C 12 THWN TC-ER OS PVC BK M1E2, LV CTL	42.91	0.00	86.08	\$ 565.91
E2BEB-121B03CB00	3C 12 THWN TC-ER OS PVC BK M1E2, LV CTL	62.86	0.00	112.51	\$ 707.35
E2BEB-121B04CB00	4C 12 THWN TC-ER OS PVC BK M1E2, LV CTL	79.54	0.00	136.80	\$ 836.17
E2BEB-121B12CB00	12C 12 THWN TC-ER OS PVC BK M1E2, LV CTL	242.89	0.00	383.86	\$ 2,405.58
E2BEB-121B19CB00	19C 12 THWN TC-ER OS PVC BK M1E2, LV CTL	383.08	0.00	570.97	\$ 3,725.57
E2BEB-121B37CB00	37C 12 THWN TC-ER OS PVC BK M1E2, LV CTL	746.47	0.00	1100.50	\$ 7,081.43
E2BEB-101B02CB00	2C 10 THWN TC-ER OS PVC BK M1E2, LV CTL	66.36	0.00	120.96	\$ 741.61
E2BEB-101B03CB00	3C 10 THWN TC-ER OS PVC BK M1E2, LV CTL	98.05	0.00	164.02	\$ 1,025.88
E2BEB-101B04CB00	4C 10 THWN TC-ER OS PVC BK M1E2, LV CTL	129.59	0.00	205.57	\$ 1,300.06
E2BEB-101B05CB00	5C 10 THWN TC-ER OS PVC BK M1E2, LV CTL	161.79	0.00	271.21	\$ 1,762.05
E2BEB-101B12CB00	12C 10 THWN TC-ER OS PVC BK M1E2, LV CTL	388.42	0.00	620.49	\$ 3,788.73
<b>Series E2BFA: XLPE/PVC, 600V Type TC-ER. Standards: UL 44, UL 1581, ICEA S-58-679. Color Coding: ICEA S-58-679, Method 9, E-2 (K-2)</b>					



**ENERGY PRODUCTS**

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 Tel. 1-800-249-0014; FAX 1-770-657-6154  
[energy.us@spsx.com](mailto:energy.us@spsx.com)

Minimum Order is \$250.00

Net Prices are subject to change with a 24 hour notice

Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb

Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E2BFA-141B02CB00	2C 14 XHHW-2 TC-ER PVC BK M1E2, LV CTL	25.01	0.00	66.93	\$ 371.43
E2BFA-141B03CB00	3C 14 XHHW-2 TC-ER PVC BK M1E2, LV CTL	37.53	0.00	86.20	\$ 498.83
E2BFA-141B04CB00	4C 14 XHHW-2 TC-ER PVC BK M1E2, LV CTL	50.03	0.00	106.89	\$ 630.14
E2BFA-141B05CB00	5C 14 XHHW-2 TC-ER PVC BK M1E2, LV CTL	62.55	0.00	127.96	\$ 762.48
E2BFA-141B07CB00	7C 14 XHHW-2 TC-ER PVC BK M1E2, LV CTL	87.96	0.00	166.91	\$ 1,090.58
E2BFA-141B09CB00	9C 14 XHHW-2 TC-ER PVC BK M1E2, LV CTL	113.07	0.00	231.41	\$ 1,435.09
E2BFA-141B12CB00	12C 14 XHHW-2 TC-ER PVC BK M1E	150.83	0.00	291.46	\$ 1,851.64
E2BFA-141B19CB00	19C 14 XHHW-2 TC-ER PVC BK M1E	238.87	0.00	427.56	\$ 2,692.01
E2BFA-141B25CB00	25C 14 XHHW-2 TC-ER PVC BK M1E	315.72	0.00	596.26	\$ 3,586.72
E2BFA-141B30CB00	30C 14 XHHW-2 TC-ER PVC BK M1E	378.83	0.00	689.65	\$ 4,312.85
E2BFA-141B37CB00	37C 14 XHHW-2 TC-ER PVC BK M1E	467.51	0.00	825.35	\$ 5,125.94
E2BFA-121B02CB00	2C 12 XHHW-2 TC-ER PVC BK M1E2, LV CTL	39.77	0.00	87.15	\$ 502.32
E2BFA-121B03CB00	3C 12 XHHW-2 TC-ER PVC BK M1E2, LV CTL	59.68	0.00	114.95	\$ 691.07
E2BFA-121B04CB00	4C 12 XHHW-2 TC-ER PVC BK M1E2, LV CTL	79.58	0.00	144.36	\$ 884.37
E2BFA-121B05CB00	5C 12 XHHW-2 TC-ER PVC BK M1E2, LV CTL	99.73	0.00	174.54	\$ 1,081.13
E2BFA-121B07CB00	7C 12 XHHW-2 TC-ER PVC BK M1E2, LV CTL	139.63	0.00	249.30	\$ 1,509.45
E2BFA-121B09CB00	9C 12 XHHW-2 TC-ER PVC BK M1E2, LV CTL	179.77	0.00	314.97	\$ 1,915.27
E2BFA-121B12CB00	12C 12 XHHW-2 TC-ER PVC BK M1E	239.70	0.00	400.85	\$ 2,489.94
E2BFA-121B19CB00	19C 12 XHHW-2 TC-ER PVC BK M1E	379.84	0.00	636.77	\$ 4,017.56
E2BFA-121B25CB00	25C 12 XHHW-2 TC-ER PVC BK M1E	503.74	0.00	826.33	\$ 5,304.00
E2BFA-121B30CB00	30C 12 XHHW-2 TC-ER PVC BK M1E	602.20	0.00	959.71	\$ 6,120.95
E2BFA-121B37CB00	37C 12 XHHW-2 TC-ER PVC BK M1E	743.22	0.00	1155.08	\$ 7,620.31
E2BFA-101B02CB00	2C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	63.20	0.00	117.35	\$ 700.50
E2BFA-101B03CB00	3C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	94.88	0.00	158.35	\$ 1,001.39
E2BFA-101B04CB00	4C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	126.48	0.00	219.20	\$ 1,344.04
E2BFA-101B05CB00	5C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	158.67	0.00	264.83	\$ 1,633.06
E2BFA-101B07CB00	7C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	222.21	0.00	348.59	\$ 2,200.18
E2BFA-101B09CB00	9C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	286.02	0.00	442.23	\$ 2,825.63
E2BFA-101B12CB00	12C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	381.28	0.00	606.20	\$ 3,795.12
E2BFA-101B19CB00	19C 10 XHHW-2 TC-ER PVC BK M1E2, LV CTL	603.83	0.00	901.18	\$ 5,835.43
<b>Series E2BFB: XLPE/PVC, 600V Type TC-ER Shielded. Standards: UL 44, UL 1581, ICEA S-58-679. Color Coding: ICEA S-58-679, Method 9, E-1 (K-1) or E-2 (K-2)</b>					
E2BFB-141B07CA00	7C 14 XHHW-2 TC-ER OS PVC BK M1E1, LV CTL	91.08	0.00	172.75	\$ 1,168.24
E2BFB-141B05CB00	5C 14 XHHW-2 TC-ER OS PVC BK M1E2, LV CTL	636.50	0.00	1061.40	\$ 7,329.26
E2BFB-121B03CB00	3C 12 XHHW-2 TC-ER OS PVC BK M1E2, LV CTL	62.83	0.00	120.44	\$ 757.73
E2BFB-121B04CB00	4C 12 XHHW-2 TC-ER OS PVC BK M1E2, LV CTL	82.65	0.00	149.90	\$ 951.84
E2BFB-121B12CA00	12C 12 XHHW-2 TC-ER OS PVC BK M1E1, LV CTL	242.83	0.00	405.13	\$ 2,570.50
E2BFB-101B02CA00	2C 10 XHHW-2 TC-ER OS PVC BK M1E1, LV CTL	67.53	0.00	122.71	\$ 777.80
E2BFB-101B07CA00	7C 10 XHHW-2 TC-ER OS PVC BK M1E1, LV CTL	225.33	0.00	355.57	\$ 2,291.95
<b>Series E3BEA: THHN/THWN/PVC, 600V Type Power TC-ER. Standards: UL 1277. Color Coding: ICEA S-58-679, Method 4</b>					
E3BEA-121B03CE00	3C 12 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	79.62	0.00	130.44	\$ 856.21
E3BEA-121B04CE00	4C 12 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	99.66	0.00	157.77	\$ 1,057.42
E3BEA-101B03CE00	3C 10 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	126.87	0.00	194.20	\$ 1,363.93
E3BEA-101B04CE00	4C 10 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	158.78	0.00	239.81	\$ 1,503.31
E3BEA-081M03CE00	3C 8 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	182.91	0.00	305.22	\$ 1,805.43
E3BEA-081M04CE00	4C 8 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	233.47	0.00	380.03	\$ 2,299.82
E3BEA-061B03CE00	3C 6 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	292.18	0.00	437.23	\$ 2,821.05
E3BEA-061B04CE00	4C 6 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	374.17	0.00	543.27	\$ 3,469.68
E3BEA-041B03CE00	3C 4 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	435.94	0.00	670.15	\$ 3,872.53
E3BEA-041B04CE00	4C 4 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	565.26	0.00	844.26	\$ 4,902.88
E3BEA-021B03CE00	3C 2 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	686.96	0.00	968.27	\$ 5,769.11
E3BEA-021B04CE00	4C 2 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	888.96	0.00	1218.44	\$ 7,383.91
E3BEA-011B03CE00	3C 1 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	853.01	0.00	1206.57	\$ 7,225.29
E3BEA-011B04CE00	4C 1 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1110.61	0.00	1529.86	\$ 9,215.20
E3BEA-1A1B03CE00	3C 1/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1054.74	0.00	1443.53	\$ 8,626.25
E3BEA-1A1B04CE00	4C 1/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1379.06	0.00	1834.82	\$ 11,164.78
E3BEA-2A1B03CE00	3C 2/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1308.74	0.00	1725.48	\$ 11,254.14
E3BEA-2A1B04CE00	4C 2/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1701.42	0.00	2206.33	\$ 14,608.25
E3BEA-3A1B03CE00	3C 3/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1676.08	0.00	2138.15	\$ 14,116.65
E3BEA-3A1B04CE00	4C 3/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2171.45	0.00	2722.69	\$ 18,247.70
E3BEA-4A1B03CE00	3C 4/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2079.32	0.00	2594.63	\$ 16,091.81
E3BEA-4A1B04CE00	4C 4/0 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2730.02	0.00	3464.36	\$ 21,443.26
E3BEA-A11B03CE00	3C 250 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2442.09	0.00	3170.96	\$ 19,458.08
E3BEA-A11B04CE00	4C 250 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	3217.58	0.00	4089.28	\$ 26,997.87
E3BEA-A31B03CE00	3C 350 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	3403.88	0.00	4255.09	\$ 26,156.39
E3BEA-A31B04CE00	4C 350 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	4537.49	0.00	5545.22	\$ 34,817.40
E3BEA-A61B03CE00	3C 500 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	4827.36	0.00	5799.33	\$ 36,157.17
E3BEA-A61B04CE00	4C 500 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	6308.99	0.00	7494.93	\$ 47,770.72
E3BEA-B21B03CE00	3C 750 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	7115.71	0.00	8433.08	\$ 53,774.94
E3BEA-B21B04CE00	4C 750 THHN/THWN/PVC, + GRD, TC-ER PVC BK M4, LV PWR	9415.03	0.00	11144.64	\$ 70,805.61
<b>Series E3BFA: XHHW-2/PVC, 600V Type Power TC-ER. Standards: UL 1277. Color Coding: ICEA S-58-679, Method 4</b>					
E3BFA-081M03CE00	3C 8 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	182.88	0.00	308.16	\$ 1,949.01
E3BFA-081M04CE00	4C 8 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	233.59	0.00	379.91	\$ 2,411.83
E3BFA-061B03CE00	3C 6 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	292.70	0.00	416.05	\$ 3,041.92
E3BFA-061B04CE00	4C 6 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	374.15	0.00	547.25	\$ 3,472.11
E3BFA-041B03CE00	3C 4 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	435.91	0.00	641.39	\$ 4,033.56



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Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb

Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E3BFA-041B04CE00	4C 4 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	565.16	0.00	809.19	\$ 5,359.26
E3BFA-021B03CE00	3C 2 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	700.72	0.00	947.64	\$ 5,938.24
E3BFA-021B04CE00	4C 2 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	890.91	0.00	1175.33	\$ 7,525.95
E3BFA-011B03CE00	3C 1 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	853.87	0.00	1159.55	\$ 7,316.78
E3BFA-011B04CE00	4C 1 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1112.98	0.00	1484.35	\$ 9,919.82
E3BFA-1A1B03CE00	3C 1/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1055.52	0.00	1392.60	\$ 9,425.72
E3BFA-1A1B04CE00	4C 1/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1368.74	0.00	1757.10	\$ 12,034.10
E3BFA-2A1B03CE00	3C 2/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1309.98	0.00	1670.06	\$ 10,655.80
E3BFA-2A1B04CE00	4C 2/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1722.05	0.00	2153.53	\$ 13,891.26
E3BFA-3A1B03CE00	3C 3/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	1678.52	0.00	2078.06	\$ 14,258.07
E3BFA-3A1B04CE00	4C 3/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2198.06	0.00	2668.43	\$ 18,417.90
E3BFA-4A1B03CE00	3C 4/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2082.11	0.00	2522.57	\$ 17,486.29
E3BFA-4A1B04CE00	4C 4/0 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2737.36	0.00	3380.92	\$ 21,680.27
E3BFA-A11B03CE00	3C 250 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	2414.09	0.00	3060.24	\$ 21,024.68
E3BFA-A11B04CE00	4C 250 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	3180.68	0.00	3943.11	\$ 27,327.17
E3BFA-A31B03CE00	3C 350 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	3363.09	0.00	4119.10	\$ 28,592.13
E3BFA-A31B04CE00	4C 350 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	4436.33	0.00	5313.31	\$ 37,174.07
E3BFA-A61B03CE00	3C 500 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	4776.04	0.00	5638.07	\$ 39,541.13
E3BFA-A61B04CE00	4C 500 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	6309.54	0.00	7349.11	\$ 51,968.97
E3BFA-B21B03CE00	3C 750 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	7115.71	0.00	8311.89	\$ 58,704.72
E3BFA-B21B04CE00	4C 750 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	9415.03	0.00	10981.53	\$ 77,299.86
<b>Series E3BFA with AA-8000: XHHW-2/PVC, 600V Type Power TC-ER with AA-8000 cdrs, Standards: UL 1277, Color Coding: ICEA S-58-679, Method 4</b>					
E3BFA-024E03CE00	3C 2 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	210.10	447.79	\$ 1,830.77
E3BFA-024E04CE00	4C 2 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	272.27	546.24	\$ 2,204.56
E3BFA-014E03CE00	3C 1 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	272.87	564.27	\$ 2,247.83
E3BFA-014E04CE00	4C 1 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	351.06	690.48	\$ 2,572.68
E3BFA-1A4E03CE00	3C 1/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	338.40	653.21	\$ 2,566.78
E3BFA-1A4E04CE00	4C 1/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	438.60	799.82	\$ 2,790.46
E3BFA-2A4E03CE00	3C 2/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	417.25	752.33	\$ 2,694.73
E3BFA-2A4E04CE00	4C 2/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	543.95	944.28	\$ 3,388.00
E3BFA-3A4E03CE00	3C 3/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	514.01	884.70	\$ 3,321.53
E3BFA-3A4E04CE00	4C 3/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	673.10	1107.17	\$ 4,159.86
E3BFA-4A4E03CE00	3C 4/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	652.10	1070.91	\$ 3,578.43
E3BFA-4A4E04CE00	4C 4/0 AA-8000 XHHW-2/PVC, + GRD, TC-ER PVC BK M4, LV PWR	0.00	849.83	1348.42	\$ 4,481.07
<b>Series E8ELE: CU Cond, Class B str, 5kV 100% 90mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8ELE-021B01CA00	2AWG Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	200.80	0.00	458.32	\$ 2,836.16
E8ELE-011B01CA00	1AWG Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	253.23	0.00	529.29	\$ 3,310.88
E8ELE-1A1B01CA00	1/0AWG Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	319.28	0.00	614.36	\$ 3,873.12
E8ELE-2A1B01CA00	2/0AWG Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	402.68	0.00	749.82	\$ 4,592.24
E8ELE-3A1B01CA00	3/0AWG Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	507.74	0.00	880.92	\$ 5,822.72
E8ELE-4A1B01CA00	4/0AWG Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	640.04	0.00	1041.82	\$ 6,972.49
E8ELE-A11B01CA00	250KCMIL Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	756.46	0.00	1181.74	\$ 8,043.92
E8ELE-A31B01CA00	350KCMIL Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	1059.38	0.00	1537.26	\$ 10,542.16
E8ELE-A61B01CA00	500KCMIL Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	1513.12	0.00	2056.37	\$ 14,287.76
E8ELE-B21B01CA00	750KCMIL Cu 5kV 100% 90mils EPR Cu Tape Shld PVC MV105	2292.80	0.00	2927.00	\$ 20,266.71
<b>Series E8FLE: CU Cond, Class B str, 5kV 133%/8kV 100% 115mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8FLE-021B01CA00	1 C 2AWG Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	200.80	0.00	494.78	\$ 3,186.20
E8FLE-011B01CA00	1 C 1AWG Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	253.23	0.00	597.80	\$ 3,762.26
E8FLE-1A1B01CA00	1 C 1/0AWG Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	685.91	\$ 4,369.60
E8FLE-2A1B01CA00	1 C 2/0AWG Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	793.03	\$ 5,114.64
E8FLE-3A1B01CA00	1 C 3/0AWG Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	926.21	\$ 6,024.31
E8FLE-4A1B01CA00	1 C 4/0AWG Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1089.40	\$ 7,200.55
E8FLE-A11B01CA00	1 C 250kcmil Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	1231.19	\$ 8,272.63
E8FLE-A31B01CA00	1 C 350kcmil Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	1590.92	\$ 10,801.59
E8FLE-A61B01CA00	1 C 500kcmil Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	2115.26	\$ 14,562.82
E8FLE-B21B01CA00	1 C 750kcmil Cu 5kV 133% 115mils EPR Cu Tape Shld PVC, MV105	2269.68	0.00	2970.54	\$ 20,756.33
<b>Series E8HLE: CU Cond, Class B str, 15kV 100% 175mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8HLE-021B01CA00	1 C 2AWG Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	200.80	0.00	632.80	\$ 3,700.76
E8HLE-011B01CA00	1 C 1AWG Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	253.23	0.00	710.88	\$ 3,995.64
E8HLE-1A1B01CA00	1 C 1/0AWG Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	803.24	\$ 4,560.92
E8HLE-2A1B01CA00	1 C 2/0AWG Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	914.92	\$ 5,630.94
E8HLE-3A1B01CA00	1 C 3/0AWG Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	1053.52	\$ 6,582.93
E8HLE-4A1B01CA00	1 C 4/0AWG Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1222.65	\$ 7,736.41
E8HLE-A11B01CA00	1 C 250kcmil Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	1369.33	\$ 8,314.54
E8HLE-A31B01CA00	1 C 350kcmil Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	1740.00	\$ 11,412.68
E8HLE-A61B01CA00	1 C 500kcmil Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	2277.93	\$ 15,275.63
E8HLE-B21B01CA00	1 C 750kcmil Cu 15kV 100% 175mils EPR Cu Tape Shld PVC, MV105	2292.80	0.00	3175.00	\$ 21,539.36
<b>Series E8JLE: CU Cond, Class B str, 15kV 133% 220mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8JLE-021B01CA00	1 C 2AWG Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	200.80	0.00	725.99	\$ 4,087.39
E8JLE-011B01CA00	1 C 1AWG Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	253.23	0.00	807.26	\$ 4,661.40
E8JLE-1A1B01CA00	1 C 1/0AWG Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	902.89	\$ 5,297.85
E8JLE-2A1B01CA00	1 C 2/0AWG Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	1018.08	\$ 6,031.70
E8JLE-3A1B01CA00	1 C 3/0AWG Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	1160.85	\$ 7,028.17
E8JLE-4A1B01CA00	1 C 4/0AWG Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1334.55	\$ 8,212.51
E8JLE-A11B01CA00	1 C 250kcmil Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	1484.99	\$ 8,742.05



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Copper COMEX: \$3.15/lb  
 Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E8JLE-A31B01CA00	1 C 350kcmil Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	1864.07	\$ 11,923.27
E8JLE-A61B01CA00	1 C 500kcmil Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	2412.45	\$ 15,800.38
E8JLE-B21B01CA00	1 C 750kcmil Cu 15kV 133% 220mils EPR Cu Tape Shld PVC, MV105	2269.68	0.00	3413.59	\$ 22,751.50
<b>Series E8KLE: CU Cond, Class B str, 25kV 100% 260mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8KLE-011B01CA00	1 C 1AWG Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	253.23	0.00	890.24	\$ 5,070.40
E8KLE-1A1B01CA00	1 C 1/0AWG Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	988.49	\$ 5,662.40
E8KLE-2A1B01CA00	1 C 2/0AWG Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	1106.49	\$ 6,453.21
E8KLE-3A1B01CA00	1 C 3/0AWG Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	1252.59	\$ 7,444.30
E8KLE-4A1B01CA00	1 C 4/0AWG Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1429.95	\$ 8,675.00
E8KLE-A11B01CA00	1 C 250kcmil Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	1583.40	\$ 9,834.52
E8KLE-A31B01CA00	1 C 350kcmil Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	1969.20	\$ 12,440.99
E8KLE-A61B01CA00	1 C 500kcmil Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	2525.95	\$ 16,430.96
E8KLE-B21B01CA00	1 C 750kcmil Cu 25kV 100% 260mils EPR Cu Tape Shld PVC, MV105	2269.68	0.00	3543.81	\$ 23,136.62
<b>Series E8LLE: CU Cond, Class B str, 25kV 133% 320mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8LLE-1A1B01CA00	1 C 1/0AWG Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	1126.69	\$ 6,338.22
E8LLE-2A1B01CA00	1 C 2/0AWG Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	1248.90	\$ 7,151.81
E8LLE-3A1B01CA00	1 C 3/0AWG Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	1400.00	\$ 8,152.07
E8LLE-4A1B01CA00	1 C 4/0AWG Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1582.86	\$ 9,423.05
E8LLE-A11B01CA00	1 C 250kcmil Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	1740.81	\$ 10,604.68
E8LLE-A31B01CA00	1 C 350kcmil Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	2136.71	\$ 13,230.63
E8LLE-A61B01CA00	1 C 500kcmil Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	2819.55	\$ 17,552.17
E8LLE-B21B01CA00	1 C 750kcmil Cu 25kV 133% 320mils EPR Cu Tape Shld PVC, MV105	2269.68	0.00	3748.93	\$ 23,363.03
<b>Series E8MLE: CU Cond, Class B str, 35kV 100% 345mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8MLE-1A1B01CA00	1 C 1/0AWG Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	1175.37	\$ 6,606.99
E8MLE-2A1B01CA00	1 C 2/0AWG Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	1298.99	\$ 7,445.67
E8MLE-3A1B01CA00	1 C 3/0AWG Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	1451.75	\$ 8,467.82
E8MLE-4A1B01CA00	1 C 4/0AWG Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1636.44	\$ 9,708.06
E8MLE-A11B01CA00	1 C 250kcmil Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	1795.89	\$ 10,942.30
E8MLE-A31B01CA00	1 C 350kcmil Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	2303.18	\$ 13,901.26
E8MLE-A61B01CA00	1 C 500kcmil Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	2884.69	\$ 17,922.38
E8MLE-B21B01CA00	1 C 750kcmil Cu 35kV 100% 345mils EPR Cu Tape Shld PVC, MV105	2292.80	0.00	3843.00	\$ 24,661.82
<b>Series E8NLE: CU Cond, Class B str, 35kV 133% 420mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8NLE-1A1B01CA00	1 C 1/0AWG Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	319.28	0.00	1369.56	\$ 7,581.97
E8NLE-2A1B01CA00	1 C 2/0AWG Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	402.68	0.00	1498.45	\$ 8,422.19
E8NLE-3A1B01CA00	1 C 3/0AWG Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	507.74	0.00	1657.46	\$ 9,475.78
E8NLE-4A1B01CA00	1 C 4/0AWG Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	640.04	0.00	1957.09	\$ 11,107.24
E8NLE-A11B01CA00	1 C 250kcmil Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	756.46	0.00	2125.07	\$ 12,357.19
E8NLE-A31B01CA00	1 C 350kcmil Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	1059.38	0.00	2543.42	\$ 15,111.26
E8NLE-A61B01CA00	1 C 500kcmil Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	1513.12	0.00	3140.61	\$ 19,223.88
E8NLE-B21B01CA00	1 C 750kcmil Cu 35kV 133% 420mils EPR Cu Tape Shld PVC, MV105	2292.80	0.00	4121.00	\$ 26,130.07
<b>Series E8FLR: Copper Cond, Class B str, 3Cdr 5kV 133% /8kV 100% 115mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8FLR-021B03CB00	3 C 2AWG Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	693.09	0.00	1637.15	\$ 10,796.46
E8FLR-011B03CB00	3 C 1AWG Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	900.12	0.00	2027.72	\$ 13,158.27
E8FLR-1A1B03CB00	3 C 1/0AWG Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	1102.91	0.00	2287.92	\$ 14,741.54
E8FLR-2A1B03CB00	3 C 2/0AWG Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	1356.36	0.00	2639.03	\$ 17,465.29
E8FLR-3A1B03CB00	3 C 3/0AWG Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	1710.14	0.00	3103.34	\$ 20,246.69
E8FLR-4A1B03CB00	3 C 4/0AWG Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	2114.05	0.00	3605.93	\$ 23,936.09
E8FLR-A11B03CB00	3 C 250kcmil Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	2513.51	0.00	4096.13	\$ 27,458.71
E8FLR-A31B03CB00	3 C 350kcmil Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	3435.77	0.00	5211.08	\$ 35,197.95
E8FLR-A61B03CB00	3 C 500kcmil Cu 5kV 133%/8kV 100% 115mils EPR CTS PVC, MV105	4876.41	0.00	7011.55	\$ 46,690.36
<b>Series E8JLR: Copper Cond, Class B str, 3Cdr 15kV 133% 220mils EPR insul, Helically applied CU Tape Shield, PVC jacket. Standards: UL 1072, ICEA S-93-639 &amp; ICEA S-97-682</b>					
E8JLR-021B03CB00	3 C 2AWG Cu 15kV 133% 220mils EPR CTS PVC, MV105	693.09	0.00	2427.55	\$ 14,216.85
E8JLR-011B03CB00	3 C 1AWG Cu 15kV 133% 220mils EPR CTS PVC, MV105	900.09	0.00	2741.22	\$ 16,306.16
E8JLR-1A1B03CB00	3 C 1/0AWG Cu 15kV 133% 220mils EPR CTS PVC, MV105	1101.73	0.00	3057.88	\$ 18,418.70
E8JLR-2A1B03CB00	3 C 2/0AWG Cu 15kV 133% 220mils EPR CTS PVC, MV105	1356.32	0.00	3415.41	\$ 19,395.28
E8JLR-3A1B03CB00	3 C 3/0AWG Cu 15kV 133% 220mils EPR CTS PVC, MV105	1710.08	0.00	3898.65	\$ 22,564.68
E8JLR-4A1B03CB00	3 C 4/0AWG Cu 15kV 133% 220mils EPR CTS PVC, MV105	2114.22	0.00	4453.39	\$ 25,906.20
E8JLR-A11B03CB00	3 C 250kcmil Cu 15kV 133% 220mils EPR CTS PVC, MV105	2511.30	0.00	5142.62	\$ 29,990.32
E8JLR-A31B03CB00	3 C 350kcmil Cu 15kV 133% 220mils EPR CTS PVC, MV105	3438.13	0.00	6256.63	\$ 37,302.25
E8JLR-A61B03CB00	3 C 500kcmil Cu 15kV 133% 220mils EPR CTS PVC, MV105	4876.27	0.00	8055.90	\$ 49,381.76
<b>Series E9HKK: Alum Cond (unfilled), 15kV 100% 175mils TRXLPE insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AIEC C58</b>					
E9HKK-Q23F01CA00	1C 2AWG Al Unfilled 15kV 100% 175mils TRXLPE FCN (10w x 14) LLDPE Jkt MV-UD	129.63	61.58	463.99	\$ 2,399.04
E9HKT-1A3F01CA00	1C 1/0AWG Al Unfilled 15kV 100% 175mils TRXLPE 1/3RCN (6w x 14) LLDPE Jkt MV-UD	78.01	97.91	492.09	\$ 2,312.21
E9HKK-1A3F01CA00	1C 1/0AWG Al Unfilled 15kV 100% 175mils TRXLPE FCN (16w x 14) LLDPE Jkt MV-UD	208.01	97.91	608.21	\$ 3,236.49
E9HKT-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 100% 175mils TRXLPE 1/3RCN (11w x 14) LLDPE Jkt MV-UD	143.05	196.42	714.82	\$ 3,406.97
E9HKK-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 100% 175mils TRXLPE FCN (32w x 14) LLDPE Jkt MV-UD	416.14	196.42	959.12	\$ 5,348.08
E9HKT-A33F01CA00	1C 350kcmil Al Unfilled 15kV 100% 175mils TRXLPE 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.20	324.62	1028.15	\$ 4,928.90
E9HKK-B23F01CA00	1C 750kcmil Al Unfilled 15kV 100% 175mils TRXLPE 1/6RCN (19w x 14) LLDPE Jkt MV-UD	247.52	696.17	1621.14	\$ 7,079.37
E9HKT-B23F01CA00	1C 750kcmil Al Unfilled 15kV 100% 175mils TRXLPE 1/3RCN (24w x 12) LLDPE Jkt MV-UD	486.51	696.17	1870.70	\$ 8,856.64
E9HKK-B53F01CA00	1C 1000kcmil Al Unfilled 15kV 100% 175mils TRXLPE 1/6RCN (25w x 14) LLDPE Jkt MV-UD	927.44	927.44	1988.24	\$ 8,954.35
<b>Series E9JKM: Alum Cond (unfilled), 15kV 133% 220mils TRXLPE insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AIEC C58</b>					
E9JKM-Q23F01CA00	1C 2AWG Al Unfilled 15kV 133% 220mils TRXLPE FCN (9w x 14) LLDPE Jkt MV-UD	129.69	61.58	523.31	\$ 2,644.36
E9JKT-1A3F01CA00	1C 1/0AWG Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (6w x 14) LLDPE Jkt MV-UD	78.02	97.91	553.87	\$ 2,577.84
E9JKM-1A3F01CA00	1C 1/0AWG Al Unfilled 15kV 133% 220mils TRXLPE FCN (16w x 14) LLDPE Jkt MV-UD	209.73	97.91	673.81	\$ 3,515.54
E9JKM-2A3F01CA00	1C 2/0AWG Al Unfilled 15kV 133% 220mils TRXLPE FCN (20w x 14) LLDPE Jkt MV-UD	259.57	123.55	763.57	\$ 4,041.08



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Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb  
 Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E9JKT-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (11w x 14) LLDPE Jkt MV-UD	143.07	196.42	787.09	\$ 3,709.35
E9JKM-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 133% 220mils TRXLPE FCN (32w x 14) LLDPE Jkt MV-UD	416.20	196.42	1031.39	\$ 5,650.63
E9JKT-A13F01CA00	1C 250kcmil Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (13w x 14) LLDPE Jkt MV-UD	168.92	231.96	904.53	\$ 4,287.99
E9JKT-A33F01CA00	1C 350kcmil Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.22	324.62	1111.05	\$ 5,281.05
E9JKT-A63F01CA00	1C 500kcmil Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (25w x 14) LLDPE Jkt MV-UD	325.55	463.62	1451.16	\$ 6,808.52
E9JKT-B53F01CA00	1C 1000kcmil Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (16w x 12) LLDPE Jkt MV-UD	628.09	927.44	2408.86	\$ 11,669.42
E9JKT-A63F01CA00	1C 500kcmil Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (25w x 14) LLDPE Jkt MV-UD	325.55	463.62	1451.16	\$ 6,808.52
E9JKT-B53F01CA00	1C 1000kcmil Al Unfilled 15kV 133% 220mils TRXLPE 1/3RCN (16w x 12) LLDPE Jkt MV-UD	628.09	927.44	2408.86	\$ 11,669.42
<b>Series E9KKx: Alum Cond (unfilled), 25kV 100% 260mils TRXLPE insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AEIC C58</b>					
E9KKT-1A3F01CA00	1C 1/0AWG Al Unfilled 25kV 100% 260mils TRXLPE 1/3RCN (6w x 14) LLDPE Jkt MV-UD	77.94	96.89	617.30	\$ 2,808.52
E9KKM-1A3F01CA00	1C 1/0AWG Al Unfilled 25kV 100% 260mils TRXLPE FCN (16w x 14) LLDPE Jkt MV-UD	207.84	96.89	733.43	\$ 3,732.25
E9KKM-2A3F01CA00	1C 2/0AWG Al Unfilled 25kV 100% 260mils TRXLPE FCN (20w x 14) LLDPE Jkt MV-UD	260.20	123.55	827.38	\$ 4,311.23
E9KKT-4A3F01CA00	1C 4/0AWG Al Unfilled 25kV 100% 260mils TRXLPE 1/3RCN (11w x 14) LLDPE Jkt MV-UD	142.95	196.42	887.03	\$ 4,110.96
E9KKM-4A3F01CA00	1C 4/0AWG Al Unfilled 25kV 100% 260mils TRXLPE FCN (32w x 14) LLDPE Jkt MV-UD	415.85	196.42	1131.33	\$ 6,051.16
E9KKT-A33F01CA00	1C 350kcmil Al Unfilled 25kV 100% 260mils TRXLPE 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.48	324.62	1180.08	\$ 5,612.23
E9KKJ-A63F01CA00	1C 500kcmil Al Unfilled 25kV 100% 260mils TRXLPE 1/6RCN (13w x 14) LLDPE Jkt MV-UD	169.15	463.62	1398.58	\$ 6,056.50
E9KKJ-B53F01CA00	1C 1000kcmil Al Unfilled 25kV 100% 260mils TRXLPE 1/6RCN (25w x 14) LLDPE Jkt MV-UD	325.92	927.44	2201.30	\$ 9,837.19
<b>Series E9MKx: Alum Cond (unfilled), 35kV 100% 345mils TRXLPE insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AEIC C58</b>					
E9MKT-1A3F01CA00	1C 1/0AWG Al Unfilled 35kV 100% 345mils TRXLPE 1/3RCN (6w x 14) LLDPE Jkt MV-UD	78.12	97.91	759.90	\$ 3,428.55
E9MKU-1A3F01CA00	1C 1/0AWG Al Unfilled 35kV 100% 345mils TRXLPE 2/3RCN (11w x 14) LLDPE Jkt MV-UD	137.10	97.91	809.33	\$ 3,835.27
E9MKM-1A3F01CA00	1C 1/0AWG Al Unfilled 35kV 100% 345mils TRXLPE FCN (16w x 14) LLDPE Jkt MV-UD	208.33	97.91	876.49	\$ 4,354.94
E9MKT-4A3F01CA00	1C 4/0AWG Al Unfilled 35kV 100% 345mils TRXLPE 1/3RCN (11w x 14) LLDPE Jkt MV-UD	137.15	196.42	1044.68	\$ 4,752.41
E9MKV-4A3F01CA00	1C 4/0AWG Al Unfilled 35kV 100% 345mils TRXLPE 1/2RCN (16w x 14) LLDPE Jkt MV-UD	208.33	196.42	1108.34	\$ 5,268.53
E9MKM-A13F01CA00	1C 250kcmil Al Unfilled 35kV 100% 345mils TRXLPE FCN (25w x 12) LLDPE Jkt MV-UD	507.01	231.96	1523.10	\$ 7,915.88
E9MKT-A33F01CA00	1C 350kcmil Al Unfilled 35kV 100% 345mils TRXLPE 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.29	324.62	1364.55	\$ 6,385.49
E9MKT-A63F01CA00	1C 500kcmil Al Unfilled 35kV 100% 345mils TRXLPE 1/3RCN (25w x 14) LLDPE Jkt MV-UD	325.80	463.62	1735.88	\$ 8,229.25
E9MKJ-B23F01CA00	1C 750kcmil Al Unfilled 35kV 100% 345mils TRXLPE 1/6RCN (19w x 14) LLDPE Jkt MV-UD	247.58	696.17	2076.61	\$ 9,103.84
E9MKJ-B53F01CA00	1C 1000kcmil Al Unfilled 35kV 100% 345mils TRXLPE 1/6RCN (25w x 14) LLDPE Jkt MV-UD	326.32	927.44	2436.28	\$ 10,854.65
<b>Series E9HPx: Alum Cond (unfilled), 15kV 100% 115mils EPR insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AEIC C58</b>					
E9HPM-023F01CA00	1C 2AWG Al Unfilled 15kV 100% 175mils EPR FCN (9w x 14) LLDPE Jkt MV-UD	129.63	61.58	497.31	\$ 2,593.02
E9HPT-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 100% 175mils EPR 1/3RCN (11w x 14) LLDPE Jkt MV-UD	143.04	196.42	763.45	\$ 3,674.78
E9HPM-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 100% 175mils EPR FCN (32w x 14) LLDPE Jkt MV-UD	416.13	196.42	1007.74	\$ 5,615.53
E9HPT-A33F01CA00	1C 350kcmil Al Unfilled 15kV 100% 175mils EPR 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.20	324.62	1087.28	\$ 5,252.75
E9HPT-B23F01CA00	1C 750kcmil Al Unfilled 15kV 100% 175mils EPR 1/3RCN (24w x 12) LLDPE Jkt MV-UD	486.20	696.17	1939.44	\$ 9,317.86
E9HPJ-B23F01CA00	1C 750kcmil Al Unfilled 15kV 100% 175mils EPR 1/6RCN (19w x 14) LLDPE Jkt MV-UD	247.36	696.17	1690.08	\$ 7,541.31
E9HPJ-B53F01CA00	1C 1000kcmil Al Unfilled 15kV 100% 175mils EPR 1/6RCN (25w x 14) LLDPE Jkt MV-UD	325.52	927.44	2124.93	\$ 9,507.67
<b>Series E9JPx: Alum Cond (unfilled), 15kV 133% 220mils EPR insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AEIC C58</b>					
E9JPM-023F01CA00	1C 2AWG Al Unfilled 15kV 133% 220mils EPR FCN (9w x 14) LLDPE Jkt MV-UD	129.69	61.58	568.87	\$ 2,905.79
E9JPT-1A3F01CA00	1C 1/0AWG Al Unfilled 15kV 133% 220mils EPR 1/3RCN (6w x 14) LLDPE Jkt MV-UD	78.02	97.91	605.44	\$ 2,912.58
E9JPM-1A3F01CA00	1C 1/0AWG Al Unfilled 15kV 133% 220mils EPR FCN (16w x 14) LLDPE Jkt MV-UD	208.04	97.91	722.02	\$ 3,837.33
E9JPM-2A3F01CA00	1C 2/0AWG Al Unfilled 15kV 133% 220mils EPR FCN (20w x 14) LLDPE Jkt MV-UD	259.57	123.55	819.34	\$ 4,360.21
E9JPT-A33F01CA00	1C 4/0AWG Al Unfilled 15kV 133% 220mils EPR 1/3RCN (11w x 14) LLDPE Jkt MV-UD	143.06	196.42	851.84	\$ 4,078.07
E9JPM-4A3F01CA00	1C 4/0AWG Al Unfilled 15kV 133% 220mils EPR FCN (32w x 14) LLDPE Jkt MV-UD	416.18	196.42	1096.13	\$ 6,018.97
E9JPT-A13F01CA00	1C 250kcmil Al Unfilled 15kV 133% 220mils EPR 1/3RCN (13w x 14) LLDPE Jkt MV-UD	169.30	231.96	965.30	\$ 4,685.33
E9JPT-A33F01CA00	1C 350kcmil Al Unfilled 15kV 133% 220mils EPR 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.04	324.62	1179.34	\$ 5,719.20
E9JPT-A63F01CA00	1C 500kcmil Al Unfilled 15kV 133% 220mils EPR 1/3RCN (25w x 14) LLDPE Jkt MV-UD	325.33	463.62	1478.20	\$ 7,166.49
E9JPT-B53F01CA00	1C 1000kcmil Al Unfilled 15kV 133% 220mils EPR 1/6RCN (25w x 14) LLDPE Jkt MV-UD	326.21	927.44	2265.01	\$ 10,118.89
E9JPT-B53F01CA00	1C 1000kcmil Al Unfilled 15kV 133% 220mils EPR 1/3RCN (16w x 12) LLDPE Jkt MV-UD	628.19	927.44	2576.43	\$ 12,354.29
<b>Series E9KPx: Alum Cond (unfilled), 25kV 100% 260mils EPR insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AEIC C58</b>					
E9KPT-1A3F01CA00	1C 1/0AWG Al Unfilled 25kV 100% 260mils EPR 1/3RCN (6w x 14) LLDPE Jkt MV-UD	77.88	97.91	701.98	\$ 3,220.71
E9KPM-1A3F01CA00	1C 1/0AWG Al Unfilled 25kV 100% 260mils EPR FCN (16w x 14) LLDPE Jkt MV-UD	207.67	97.91	817.70	\$ 4,143.21
E9KPM-2A3F01CA00	1C 2/0AWG Al Unfilled 25kV 100% 260mils EPR FCN (20w x 14) LLDPE Jkt MV-UD	259.97	123.55	918.29	\$ 4,721.89
E9KPT-4A3F01CA00	1C 4/0AWG Al Unfilled 25kV 100% 260mils EPR 1/3RCN (11w x 14) LLDPE Jkt MV-UD	142.94	196.42	935.91	\$ 4,462.03
E9KPM-4A3F01CA00	1C 4/0AWG Al Unfilled 25kV 100% 260mils EPR FCN (32w x 14) LLDPE Jkt MV-UD	415.81	196.42	1200.76	\$ 6,400.30
E9KPT-A33F01CA00	1C 350kcmil Al Unfilled 25kV 100% 260mils EPR 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.48	324.62	1274.58	\$ 6,162.42
E9KPT-A63F01CA00	1C 500kcmil Al Unfilled 25kV 100% 260mils EPR 1/6RCN (13w x 14) LLDPE Jkt MV-UD	143.39	463.62	1473.10	\$ 6,542.52
E9KPT-A63F01CA00	1C 500kcmil Al Unfilled 25kV 100% 260mils EPR 1/3RCN (25w x 14) LLDPE Jkt MV-UD	325.72	463.62	1668.51	\$ 7,848.20
E9KPT-B53F01CA00	1C 1000kcmil Al Unfilled 25kV 100% 260mils EPR 1/6RCN (25w x 14) LLDPE Jkt MV-UD	325.96	927.44	2395.70	\$ 10,684.21
<b>Series E9MPx: Alum Cond (unfilled), 35kV 100% 345mils EPR insul, wire concentric neutral, LLDPE jacket. Standards: ICEA S-94-649, AEIC C58</b>					
E9MPT-1A3F01CA00	1C 1/0AWG Al Unfilled 35kV 100% 345mils EPR 1/3RCN (6w x 14) LLDPE Jkt MV-UD	78.06	97.91	878.04	\$ 4,126.17
E9MPU-1A3F01CA00	1C 1/0AWG Al Unfilled 35kV 100% 345mils EPR 2/3RCN (11w x 14) LLDPE Jkt MV-UD	143.11	97.91	937.18	\$ 4,590.92
E9MPM-1A3F01CA00	1C 1/0AWG Al Unfilled 35kV 100% 345mils EPR FCN (16w x 14) LLDPE Jkt MV-UD	208.16	97.91	994.28	\$ 5,050.38
E9MPT-4A3F01CA00	1C 4/0AWG Al Unfilled 35kV 100% 345mils EPR 1/3RCN (11w x 14) LLDPE Jkt MV-UD	143.13	196.42	1158.31	\$ 5,513.51
E9MPV-4A3F01CA00	1C 4/0AWG Al Unfilled 35kV 100% 345mils EPR 1/2RCN (16w x 14) LLDPE Jkt MV-UD	208.19	196.42	1215.92	\$ 5,974.32
E9MPT-A33F01CA00	1C 350kcmil Al Unfilled 35kV 100% 345mils EPR 1/3RCN (18w x 14) LLDPE Jkt MV-UD	234.33	324.62	1592.97	\$ 7,339.64
E9MPT-A63F01CA00	1C 500kcmil Al Unfilled 35kV 100% 345mils EPR 1/3RCN (25w x 14) LLDPE Jkt MV-UD	325.66	463.62	1926.86	\$ 9,183.59
E9MPJ-B53F01CA00	1C 1000kcmil Al Unfilled 35kV 100% 345mils EPR 1/6RCN (25w x 14) LLDPE Jkt MV-UD	326.35	927.44	2689.44	\$ 12,053.43
<b>Series E2BFP: Copper Cond, LV Control, XHHW-2, plus 1 bare Grd, Interlock Armored Type MC, PVC jacket</b>					
E2BFP-141B02CB00	2C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	37.97	0.00	162.00	\$ 1,174.63
E2BFP-141B03CB00	3C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	50.61	0.00	180.00	\$ 1,317.98
E2BFP-141B04CB00	4C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	63.24	0.00	210.00	\$ 1,433.75
E2BFP-141B05CB00	5C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	75.88	0.00	230.00	\$ 1,550.75
E2BFP-141B07CB00	7C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	101.56	0.00	275.00	\$ 1,770.32
E2BFP-141B09CB00	9C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	126.93	0.00	330.00	\$ 2,076.61
E2BFP-141B12CB00	12C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	165.07	0.00	400.00	\$ 2,418.28





**ENERGY PRODUCTS**

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Minimum Order is \$250.00

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Prices are based on Payment terms of NET 30 DAYS

Copper COMEX: \$3.15/lb

Aluminum LME + MW Premium: \$1.00/lb

PART NUMBER	DESCRIPTION	COPPER WEIGHT (lbs/Mft)	ALUMINUM WEIGHT (lbs/Mft)	NET WEIGHT (lbs/Mft)	LIST PRICE (\$/MFT)
E2BFP-141B19CB00	19C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	254.01	0.00	550.00	\$ 3,203.29
E2BFP-141B25CB00	25C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	331.65	0.00	730.00	\$ 4,082.30
E2BFP-141B37CB00	37C 14AWG Cu XHHW-2 w/Grd 14AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	484.99	0.00	980.00	\$ 5,417.71
E2BFP-121B02CB00	2C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	60.38	0.00	196.00	\$ 1,328.84
E2BFP-121B03CB00	3C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	80.48	0.00	226.00	\$ 1,523.19
E2BFP-121B04CB00	4C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	100.59	0.00	246.00	\$ 1,690.25
E2BFP-121B05CB00	5C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	120.94	0.00	302.00	\$ 1,860.66
E2BFP-121B07CB00	7C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	161.25	0.00	362.00	\$ 2,240.63
E2BFP-121B09CB00	9C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	201.80	0.00	458.00	\$ 2,597.95
E2BFP-121B12CB00	12C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	262.34	0.00	545.00	\$ 3,092.28
E2BFP-121B19CB00	19C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	403.91	0.00	779.00	\$ 4,361.97
E2BFP-121B25CB00	25C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	525.18	0.00	1040.00	\$ 5,466.61
E2BFP-121B37CB00	37C 12AWG Cu XHHW-2 w/Grd 12AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	770.98	0.00	1430.00	\$ 7,387.41
E2BFP-101B03CB00	3C 10AWG Cu XHHW-2 w/Grd 10AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	127.85	0.00	240.00	\$ 1,836.96
E2BFP-101B04CB00	4C 10AWG Cu XHHW-2 w/Grd 10AWG Cu AIA PVC Jkt MV-UD M1E2 Type MC	158.07	0.00	352.25	\$ 2,245.79
<b>Series E3BFP: Copper Cond, LV Power, XHHW-2, plus 1 bare Grd, Interlock Armored Type MC, PVC jacket</b>					
E3BFP-081M03CE00	3C 8AWG Cu XHHW-2 w/Grd 10AWG Cu AIA PVC Jkt MV-UD M4 Type MC	214.99	0.00	420.00	\$ 2,650.77
E3BFP-081M04CE00	4C 8AWG Cu XHHW-2 w/Grd 10AWG Cu AIA PVC Jkt MV-UD M4 Type MC	265.63	0.00	507.00	\$ 3,075.61
E3BFP-061B03CE00	3C 6AWG Cu XHHW-2 w/Grd 8AWG Cu AIA PVC Jkt MV-UD M4 Type MC	346.19	0.00	567.00	\$ 3,539.41
E3BFP-061B04CE00	4C 6AWG Cu XHHW-2 w/Grd 8AWG Cu AIA PVC Jkt MV-UD M4 Type MC	428.46	0.00	670.00	\$ 4,167.76
E3BFP-041B03CE00	3C 4AWG Cu XHHW-2 w/Grd 8AWG Cu AIA PVC Jkt MV-UD M4 Type MC	490.80	0.00	757.00	\$ 4,664.52
E3BFP-041B04CE00	4C 4AWG Cu XHHW-2 w/Grd 8AWG Cu AIA PVC Jkt MV-UD M4 Type MC	621.38	0.00	912.00	\$ 5,616.66
E3BFP-021B03CE00	3C 2AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	781.72	0.00	1075.00	\$ 6,563.60
E3BFP-021B04CE00	4C 2AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	989.25	0.00	1295.00	\$ 7,922.39
E3BFP-011B03CE00	3C 1AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	943.45	0.00	1269.00	\$ 7,877.17
E3BFP-011B04CE00	4C 1AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	1205.16	0.00	1596.00	\$ 9,705.53
E3BFP-1A1B03CE00	3C 1/0AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	1147.06	0.00	1528.00	\$ 9,731.78
E3BFP-1A1B04CE00	4C 1/0AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	1477.22	0.00	1913.00	\$ 11,961.85
E3BFP-2A1B03CE00	3C 2/0AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	1404.24	0.00	1860.00	\$ 11,331.48
E3BFP-2A1B04CE00	4C 2/0AWG Cu XHHW-2 w/Grd 6AWG Cu AIA PVC Jkt MV-UD M4 Type MC	1820.48	0.00	2345.00	\$ 14,416.18
E3BFP-3A1B03CE00	3C 3/0AWG Cu XHHW-2 w/Grd 4AWG Cu AIA PVC Jkt MV-UD M4 Type MC	1824.40	0.00	2259.00	\$ 13,979.91
E3BFP-3A1B04CE00	4C 3/0AWG Cu XHHW-2 w/Grd 4AWG Cu AIA PVC Jkt MV-UD M4 Type MC	2349.18	0.00	2878.00	\$ 17,439.22
E3BFP-4A1B03CE00	3C 4/0AWG Cu XHHW-2 w/Grd 4AWG Cu AIA PVC Jkt MV-UD M4 Type MC	2232.22	0.00	2840.00	\$ 16,944.90
<b>Series E3BFP: Aluminum Compact Cond, LV Power, XHHW-2, plus 1 bare Grd, Interlock Armored Type MC, PVC jacket</b>					
E3BFP-02A4E03CE00	3C 2AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	234.70	482.00	\$ 2,612.15
E3BFP-02A4E04CE00	4C 2AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	296.87	617.00	\$ 2,977.41
E3BFP-01A4E03CE00	3C 1AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	315.70	595.00	\$ 3,091.77
E3BFP-01A4E04CE00	4C 1AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	395.10	757.00	\$ 3,572.23
E3BFP-1A4E03CE00	3C 1/0AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	377.60	691.00	\$ 3,921.44
E3BFP-1A4E04CE00	4C 1/0AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	477.80	871.00	\$ 4,459.69
E3BFP-2A4E03CE00	3C 2/0AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	456.45	813.00	\$ 4,243.18
E3BFP-2A4E04CE00	4C 2/0AWG AL-8000 XHHW-2 w/Grd 6AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	583.15	1071.00	\$ 4,985.95
E3BFP-3A4E03CE00	3C 3/0AWG AL-8000 XHHW-2 w/Grd 4AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	553.21	950.00	\$ 4,704.27
E3BFP-3A4E04CE00	4C 3/0AWG AL-8000 XHHW-2 w/Grd 4AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	712.30	1235.00	\$ 5,543.53
E3BFP-4A4E03CE00	3C 4/0AWG AL-8000 XHHW-2 w/Grd 4AWG AL-8000 AIA PVC Jkt MV-UD M4 Type MC	0.00	723.47	1176.00	\$ 5,733.62
<b>Series E6000: 1C Soft Drawn Bare Copper. Standards: ASTM B-8</b>					
E6000-081A01C990	8AWG Solid Soft Drawn Bare Copper	50.97	0.00	50.97	\$ 638.30
E6000-061A01C990	6AWG Solid Soft Drawn Bare Copper	81.05	0.00	81.05	\$ 985.26
E6000-061B01C990	6AWG Stranded Soft Drawn Bare Copper	81.05	0.00	81.05	\$ 586.72
E6000-041B01C990	4AWG Stranded Soft Drawn Bare Copper	128.90	0.00	128.90	\$ 894.29
E6000-021B01C990	2AWG Stranded Soft Drawn Bare Copper	204.90	0.00	204.90	\$ 1,439.05
E6000-011B01C990	1AWG Stranded Soft Drawn Bare Copper	258.40	0.00	258.40	\$ 1,852.24
E6000-1A1B01C990	1/0AWG Stranded Soft Drawn Bare Copper	325.80	0.00	325.80	\$ 2,271.74
E6000-2A1B01C990	2/0AWG Stranded Soft Drawn Bare Copper	410.90	0.00	410.90	\$ 2,916.80
E6000-3A1B01C990	3/0AWG Stranded Soft Drawn Bare Copper	518.10	0.00	518.10	\$ 3,423.17
E6000-4A1B01C990	4/0AWG Stranded Soft Drawn Bare Copper	653.10	0.00	653.10	\$ 4,360.65
E6000-A11B01C990	250kcmil Stranded Soft Drawn Bare Copper	772.00	0.00	772.00	\$ 5,124.60
E6000-A31B01C990	350kcmil Stranded Soft Drawn Bare Copper	1082.00	0.00	1082.00	\$ 7,456.61
E6000-A61B01C990	500kcmil Stranded Soft Drawn Bare Copper	1543.00	0.00	1543.00	\$ 10,199.78

The weights shown are nominal and subject to industry standards and manufacturing tolerances. Other designs available upon request.