



General Cable

GENERAL INDUSTRIAL STOCK CARD LIST

All inventory is subject to prior sale.
 This list includes total inventory
 footage, and does not guarantee that
 specific lengths are presently in stock.

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
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600V VNTC® CONTROL - Spec 4600

UL Type TC-ER (3C + Above)

Color Code: Method 1 Table E2

THHN / PVC Jacket

236090	18/2FLT VNTC (THHN/PVC)600V E2	10,000		Y				Y	
245920	18/3 VNTC (THHN/PVC) 600V E2	20,000		Y				Y	
236100	18/4 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
244680	18/5 VNTC (THHN/PVC) 600V E2 *	10,000		Y				Y	
244660	18/7 VNTC (THHN/PVC) 600V E2	20,000		Y				Y	
236160	16/2FLT VNTC (THHN/PVC)600V E2	30,000		Y				Y	
245580	16/2 VNTC (THHN/PVC) 600V E2 *	10,000		Y					
236170	16/3 VNTC (THHN/PVC) 600V E2	15,000		Y				Y	
236180	16/4 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
236190	16/5 VNTC (THHN/PVC) 600V E2	20,000		Y				Y	
236210	16/7 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
243640	16/9 VNTC (THHN/PVC) 600V E2	10,000		Y					
236240	16/12C VNTC (THHN/PVC) 600V E2	10,000		Y					

600V VNTC® CONTROL - Spec 4650

UL Type TC-ER (3C + Above)

Color Code: Method 1 Table E2

THHN / PVC Jacket

235040	14/2FLT VNTC(THHN/PVC) 600V E2	10,000		Y				Y	
235050	14/3 VNTC (THHN/PVC) 600V E2	20,000		Y				Y	
235060	14/4 VNTC (THHN/PVC) 600V E2	15,000		Y				Y	
235070	14/5 VNTC (THHN/PVC) 600V E2	30,000		Y				Y	
235080	14/7 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	Y
235090	14/9 VNTC (THHN/PVC) 600V E2	10,000		Y					
235110	14/12C VNTC (THHN/PVC) 600V E2	10,000		Y					
234580	12/2FLT VNTC(THHN/PVC) 600V E2	15,000		Y					
234590	12/3 VNTC (THHN/PVC) 600V E2	20,000		Y				Y	
255090	12/3WG VNTC (THHN/PVC) 600V E2	12,500		Y					
277460	12/3 VNTC (THHN/PVC) 600V BWG	20,000		Y					
234600	12/4 VNTC (THHN/PVC) 600V E2	15,000		Y				Y	
226420	12/5 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
234620	12/7 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
226500	12/9 VNTC (THHN/PVC) 600V E2	10,000		Y					
234640	12/12C VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
236300	10/2FLT VNTC(THHN/PVC) 600V E2	10,000		Y				Y	
236310	10/3 VNTC (THHN/PVC) 600V E2	15,000		Y				Y	
255080	10/3+10G VNTC(THHN/PVC)600V E2	10,000		Y					
236320	10/4 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	
236330	10/5 VNTC (THHN/PVC) 600V E2	7,500		Y					
236340	10/7 VNTC (THHN/PVC) 600V E2	10,000		Y				Y	

**Please call our
 Industrial Inside Sales Team
 TODAY
 to place your order!**

1-888-593-3355



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PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
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600V VNTC® POWER - Spec 4750

UL TYPE TC-ER

Color Code: Method 4

THHN / PVC Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
234250	12/3 VNTC (THHN/PVC)+ GRND M4	20,000		Y					
234260	10/3+10G VNTC(THHN/PVC)600V M4	10,000		Y					
236370	8/3+10G VNTC(THHN/PVC) 600V M4	15,000		Y				Y	
236380	8/4+10G VNTC(THHN/PVC) 600V M4 *	5,000		Y					
226410	6/3+8G VNTC (THHN/PVC) 600V M4	10,000		Y				Y	
231980	6/4+8G VNTC(THHN/PVC) 600V M4 *	10,000		Y					
236400	4/3+8G VNTC (THHN/PVC) 600V M4	5,000			Y			Y	
236420	2/3+6G VNTC (THHN/PVC) 600V M4	5,000			Y				
236440	1/0-3+6G VNTC(THHN/PVC)600V M4	5,000			Y				
243760	2/0-3+6G VNTC(THHN/PVC)600V M4	5,000			Y				
221560	4/0-3+4G VNTC(THHN/PVC)600V M4	5,000			Y				
222490	250/3+4G VNTC(THHN/PVC)600V M4 *	3,000			Y				
226430	350/3+3G VNTC(THHN/PVC)600V M4	3,000			Y				
219630	500/3+2G VNTC(THHN/PVC)600V M4	3,000		Y	Y				

600V CVTC - XLP / PVC CONTROL - Spec 4500

UL TYPE TC-ER (3C & Above)

Color Code: Method 1 Table E2

XLPE / PVC Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
770460	14/2FLT CVTC (XLP/PVC) 600V E2	30,000		Y					
770530	14/3 CVTC (XLP/PVC) 600V E2	20,000		Y					Y
770610	14/4 CVTC (XLP/PVC) 600V E2	30,000		Y					
770420	14/5 CVTC (XLP/PVC) 600V E2	10,000		Y					Y
770560	14/7 CVTC (XLP/PVC) 600V E2	15,000		Y					
770540	14/9 CVTC (XLP/PVC) 600V E2	10,000		Y					
770470	14/12C CVTC (XLP/PVC) 600V E2	5,000		Y					
770550	14/19C CVTC (XLP/PVC) 600V E2	10,000		Y					
770480	12/2FLT CVTC (XLP/PVC) 600V E2	10,000		Y					Y
770570	12/3 CVTC (XLP/PVC) 600V E2	20,000		Y					
365720	12/3+12G CVTC(XLP/PVC) 600V E2	10,000		Y					
770490	12/4 CVTC (XLP/PVC) 600V E2	15,000		Y					Y
770410	12/5 CVTC (XLP/PVC) 600V E2	10,000		Y					Y
770950	12/7 CVTC (XLP/PVC) 600V E2	10,000		Y					
770580	12/9 CVTC (XLP/PVC) 600V E2 *	5,000		Y					
770520	12/12C CVTC (XLP/PVC) 600V E2	5,000		Y					
770590	10/2FLT CVTC(XLP/PVC) 600V E2	10,000		Y					
770600	10/3 CVTC (XLP/PVC) 600V E2	20,000		Y					Y
770670	10/3+10G CVTC(XLP/PVC) 600V E2	15,000		Y					
770370	10/4 CVTC (XLP/PVC) 600V E2	20,000		Y					
770380	10/5 CVTC (XLP/PVC) 600V E2	5,000		Y					Y
770900	10/7 CVTC (XLP/PVC) 600V E2 *	10,000		Y					
770400	10/12C CVTC (XLP/PVC) 600V E2 *	5,000		Y					

600V CVTC-XLP POWER - Spec 4550

UL TYPE TC-ER

Color Code: Method 4

XLPE / PVC Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
783160	8/3+10G CVTC (XLP/PVC) 600V M4	10,000		Y					
783190	8/4+10G CVTC (XLP/PVC) 600V M4 *	10,000		Y					
339470	6/3+8G CVTC (XLP/PVC) 600V M4	5,000		Y					
339480	6/4+8G CVTC (XLP/PVC) 600V M4 *	5,000		Y					
783330	4/3+8G CVTC (XLP/PVC) 600V M4	5,000		Y	Y				
325610	2/3+6G CVTC (XLP/PVC) 600V M4	5,000		Y	Y				
339530	1/0-3+6G CVTC(XLP/PVC) 600V M4	5,000			Y				
339550	2/0-3+6G CVTC(XLP/PVC) 600V M4	2,000			Y				
783230	4/0-3+4G CVTC(XLP/PVC) 600V M4	5,000			Y				
222570	350/3+3G CVTC(XLP/PVC) 600V M4	3,000			Y				
222710	500/3+2G CVTC(XLP/PVC) 600V M4	3,000			Y				



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PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
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600V FREP® INSTRUMENTATION - Spec 2100

UL Type TC with Overall Shield

Color Code: Method 1 Table E1

FR-EPR / CPE Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
314960	16/1PS FREP (EPR/CPE) 600V E1	10,000		Y					
279690	16/1TS FREP (EPR/CPE) 600V E1	10,000		Y					

600V FREP® INSTRUMENTATION - Spec 2150

UL Type TC with Individual & Overall Shield

Color Code: Method 1 Table E1

FR-EPR / CPE Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
279700	18/2SPS FREP (EPR/CPE) 600V E1	10,000		Y					
279710	18/4SPS FREP (EPR/CPE) 600V E1	5,000		Y					
280500	16/2SPS FREP (EPR/CPE) 600V E1	5,000		Y					
280520	16/4SPS FREP (EPR/CPE) 600V E1	5,000		Y					
280530	16/6SPS FREP (EPR/CPE) 600V E1	5,000		Y					
280540	16/8SPS FREP (EPR/CPE) 600V E1	5,000		Y					
279760	16/12SPS FREP(EPR/CPE) 600V E1	5,000		Y					

600V FREP® SHIELDED CONTROL - Spec 4325

UL Type TC-ER (3C & Above)

Color Code: Method 1 Table E2

FR-EPR / CPE Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
280470	16/2S FREP (EPR/CPE) 600V E2	10,000		Y					
280490	16/3S FREP (EPR/CPE) 600V E2	10,000		Y					

600V FREP® CONTROL - Spec 4300

UL Type TC-ER (3C & Above)

Color Code: Method 1 Table E2

FR-EPR / CPE Jacket

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
279560	14/2FLT FREP (EPR/CPE) 600V E2	30,000		Y					
280180	14/3 FREP (EPR/CPE) 600V E2	10,000		Y					
280190	14/4 FREP (EPR/CPE) 600V E2	10,000		Y					
279870	14/5 FREP (EPR/CPE) 600V E2	10,000		Y					
280200	14/7 FREP (EPR/CPE) 600V E2	15,000		Y					
280210	14/9 FREP (EPR/CPE) 600V E2	10,000		Y					
279880	14/12C FREP (EPR/CPE) 600V E2	10,000		Y					
279580	14/19C FREP (EPR/CPE) 600V E2	5,000		Y					
279590	14/25C FREP (EPR/CPE) 600V E2	5,000		Y					
279600	14/37C FREP (EPR/CPE) 600V E2	* 2,000		Y					
279840	12/2FLT FREP (EPR/CPE) 600V E2	20,000		Y					
280300	12/3 FREP (EPR/CPE) 600V E2	20,000		Y					
280170	12/3+12G FREP(EPR/CPE) 600V E2	20,000		Y					
280310	12/4 FREP (EPR/CPE) 600V E2	10,000		Y					
280320	12/5 FREP (EPR/CPE) 600V E2	10,000		Y					
279890	12/7 FREP (EPR/CPE) 600V E2	10,000		Y					
280330	12/9 FREP (EPR/CPE) 600V E2	10,000		Y					
280340	12/12C FREP (EPR/CPE) 600V E2	5,000		Y					
279610	12/19C FREP (EPR/CPE) 600V E2	5,000		Y					
301870	12/37C FREP (EPR/CPE) 600V E2	* 5,000		Y					
279570	10/2FLT FREP (EPR/CPE) 600V E2	20,000		Y					
280410	10/3 FREP (EPR/CPE) 600V E2	10,000		Y					
279680	10/3+10G FREP(EPR/CPE) 600V E2	20,000		Y					
279900	10/4 FREP (EPR/CPE) 600V E2	20,000		Y					
279620	10/5 FREP (EPR/CPE) 600V E2	10,000		Y					
279630	10/7 FREP (EPR/CPE) 600V E2	5,000		Y					
279640	10/9 FREP (EPR/CPE) 600V E2	5,000		Y					
279650	10/12C FREP (EPR/CPE) 600V E2	5,000		Y					

*Product replenished based on customer order with 1,000 foot minimum order quantity **Nom. Reel lengths are manufacturing targets only, actual lengths can and will vary from the published nom. lengths.



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PART NUMBER	AWG SIZE	NOM. REEL **							
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600V FREP® CONTROL - Spec 4310

UL Type TC-ER (3C & Above)

Color Code: Method 1 Table E1

FR-EPR / CPE Jacket

			032	063	067	082	092	OCA	OLB
280590	14/2FLT FREP(EPR/CPE) 600V E1	30,000		Y					
280230	14/3 FREP (EPR/CPE) 600V E1	20,000		Y					
280240	14/4 FREP (EPR/CPE) 600V E1	30,000		Y					
280250	14/5 FREP (EPR/CPE) 600V E1	10,000		Y					
280260	14/7 FREP (EPR/CPE) 600V E1	10,000		Y					
280270	14/9 FREP (EPR/CPE) 600V E1	10,000		Y					
280280	14/12C FREP (EPR/CPE) 600V E1	10,000		Y					
279850	12/2FLT FREP (EPR/CPE) 600V E1	20,000		Y					
280360	12/3 FREP (EPR/CPE) 600V E1	10,000		Y					
279910	12/4 FREP (EPR/CPE) 600V E1	10,000		Y					
280370	12/5 FREP (EPR/CPE) 600V E1	10,000		Y					
280380	12/7 FREP (EPR/CPE) 600V E1	10,000		Y					
280400	12/12C FREP (EPR/CPE) 600V E1	10,000		Y					
279920	10/3 FREP (EPR/CPE) 600V E1	20,000		Y					
279930	10/4 FREP (EPR/CPE) 600V E1	20,000		Y					

600V FREP® POWER - Spec 4350

UL Type TC-ER

Color Code: Method 4

FR-EPR / CPE Jacket

			032	063	067	082	092	OCA	OLB
279660	8/3+10G FREP(EPR/CPE) 600V M4	15,000		Y					
279670	8/4+10G FREP(EPR/CPE) 600V M4	10,000		Y					
283210	6/3+8G FREP (EPR/CPE) 600V M4	10,000		Y					
300380	6/4+8G FREP (EPR/CPE) 600V M4	10,000		Y					
283200	4/3+8G FREP (EPR/CPE) 600V M4	5,000			Y				
295390	4/4+8G FREP (EPR/CPE) 600V M4	5,000			Y				
293600	2/3+6G FREP (EPR/CPE) 600V M4	5,000			Y				
295890	2/4+6G FREP(EPR/CPE) 600V M4	5,000			Y				
283220	1/0-3+6G FREP(EPR/CPE) 600V M4	5,000			Y				
284560	2/0-3+6G FREP(EPR/CPE) 600V M4	5,000			Y				
325110	4/0-3+4G FREP(EPR/CPE) 600V M4	5,000			Y				
300780	250/3+4G FREP(EPR/CPE) 600V M4	3,000			Y				
325120	350/3+3G FREP(EPR/CPE) 600V M4	3,000			Y				
298020	500/3+2G FREP(EPR/CPE) 600V M4	3,000			Y				

600V GenFree® INSTRUMENTATION - Spec 2600

UL Type TC-LS with Overall Shield

Color Code: Method 1 Table E1

XLPO / LSZH Jacket

			032	063	067	082	092	OCA	OLB
393820	GENFREE-S600TC-16-1PS-E1	5,000		Y					
393830	GENFREE-S600TC-16-1TS-E1	5,000		Y					



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600V GenFree® CONTROL - SPEC 4900

UL Type TC-LS-ER

Color Code: Method 1 Table E2

XLPO / LSZH Jacket

			032	063	067	082	092	OCA	OLB
394280	14/2FLT GENFREE TC-LS 600V E2	10,000		Y					
394300	14/3 GENFREE TC-LS 600V E2	10,000		Y					
394310	14/4 GENFREE TC-LS 600V E2	10,000		Y					
394320	14/5 GENFREE TC-LS 600V E2	10,000		Y					
394330	14/7 GENFREE TC-LS 600V E2	10,000		Y					
394400	12/2FLT GENFREE TC-LS 600V E2	10,000		Y					
394430	12/3 GENFREE TC-LS 600V E2	10,000		Y				Y	
394420	12/3+GRD GENFREE TC-LS 600V E2	10,000		Y					
394440	12/4 GENFREE TC-LS 600V E2	10,000		Y					
394450	12/5 GENFREE TC-LS 600V E2	10,000		Y					
394460	12/7 GENFREE TC-LS 600V E2	10,000		Y					
394530	10/2FLT GENFREE TC-LS 600V E2	10,000		Y					
394560	10/3 GENFREE TC-LS 600V E2	10,000		Y					
394550	10/3+GRD GENFREE TC-LS 600V E2	10,000		Y					
394570	10/4 GENFREE TC-LS 600V E2	10,000		Y					
394580	10/5 GENFREE TC-LS 600V E2	10,000		Y					
394590	10/7 GENFREE TC-LS 600V E2	10,000		Y					

600V GenFree® POWER - SPEC 4950

UL Type TC-LS-ER

Color Code: Method 4

XLPO / LSZH Jacket

			032	063	067	082	092	OCA	OLB
14428.030800	8/3C+10G GENFREE TC-LS 600V M4	10,000		Y	Y				
14428.030600	6/3+8G GENFREE TC-LS 600V M4	10,000		Y	Y				
14428.030400	4/3+8G GENFREE TC-LS 600V M4	5,000		Y	Y				
14428.030200	2/3+6G GENFREE TC-LS 600V M4	5,000			Y				
14428.035200	2/0-3+6G GENFREE TC-LS 600V M4	5,000			Y				
14428.035100	1/0-3+6G GENFREE TC-LS 600V M4	* 5,000			Y				
14428.035400	4/0-3+4G GENFREE TC-LS 600V M4	* 5,000			Y				
14428.036200	350/3+3G GENFREE TC-LS 600V M4	* 5,000			Y				
14428.036500	500/3+2G GENFREE TC-LS 600V M4	* 5,000			Y				

600V CHTC INSTRUMENTATION - Spec 2050

UL Type TC with Overall Shield

Color Code: Method 1 Table E1

XLPE/XL-CPE Jacket

			032	063	067	082	092	OCA	OLB
285150	18/1PS CHTC(XLP/XL-CPE)600V E1	10,000		Y					
240990	16/1PS 600V CHTC(XLP/XLCPE) E1	10,000		Y					
241510	16/1TS CHTC(XLP/XL-CPE)600V E1	* 10,000		Y					



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600V CHTC CONTROL - Spec 4075

UL Type TC

Color Code: Method 1 Table E1

FR-XLP / XL-CPE Jacket

			032	063	067	082	092	OCA	OLB
330580	14/2 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
244160	14/3 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
239640	14/4 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
239700	14/5 600V CHTC (XLP/XL-CPE) E1	* 10,000		Y					
237500	14/7 600V CHTC (XLP/XL-CPE) E1	* 10,000		Y					
239660	14/9 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
252400	14/12 600V CHTC (XLP/XL-CPE)E1	10,000		Y					
239670	12/2 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
233330	12/3 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
239680	12/4 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
239650	12/5 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
243530	12/7 600V CHTC (XLP/XL-CPE) E1	* 10,000		Y					
239620	12/9 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
252360	12/12 600V CHTC (XLP/XL-CPE)E1	5,000		Y					
252230	12/19 600V CHTC (XLP/XL-CPE)E1	5,000		Y					
243540	10/2 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
239630	10/3 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
233310	10/4 600V CHTC (XLP/XL-CPE) E1	10,000		Y					
262680	10/5 600V CHTC (XLP/XL-CPE) E1	5,000		Y					
235680	10/9 600V CHTC (XLP/XL-CPE) E1	7,500		Y					
375470	10/12 600V CHTC (XLP/XL-CPE)E1	4,000		Y					
437480	10/19 600V CHTC (XLP/XL-CPE)E1	5,000		Y					

600V CHTC POWER - Spec 4100

UL Type TC-ER (2AWG & Larger)

Color Code: Method 4

FR-XLP / XL-CPE Jacket

			032	063	067	082	092	OCA	OLB
282580	8/3+10G 600V CHTC XLP/XL-CPEM4	10,000		Y					
282600	6/3+8G 600V CHTC XLP/XL-CPE M4	10,000		Y					
282620	4/3+8G 600V CHTC XLP/XL-CPE M4	5,000		Y					
282640	2/3+6G 600V CHTC XLP/XL-CPE M4	5,000		Y					



General Cable

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PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
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600V XHHW-2 – Spec 5175

UL Type XHHW-2 CT Rated 1/0 and larger

Bare Copper

XLPE-Insulation with Low Friction

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
391070.08.01	14AWG 600V XHHW-2 BLACK 2500'	2,500						Y	Y
391070.08.02	14AWG 600V XHHW-2 WHITE 2500'	2,500						Y	Y
391070.08.03	14AWG 600V XHHW-2 RED 2500'	2,500						Y	Y
391070.08.04	14AWG 600V XHHW-2 ORANGE 2500'	2,500						Y	Y
391070.08.05	14AWG 600V XHHW-2 YELLOW 2500'	2,500						Y	Y
391070.08.06	14AWG 600V XHHW-2 GREEN 2500'	2,500						Y	Y
391070.08.07	14AWG 600V XHHW-2 BLUE 2500'	2,500						Y	Y
391070.08.08	14AWG 600V XHHW-2 BROWN 2500'	2,500						Y	Y
391070.08.10	14AWG 600V XHHW-2 GREY 2500'	2,500						Y	Y
391080.08.01	12AWG 600V XHHW-2 BLACK 2500'	2,500					Y	Y	Y
391080.08.02	12AWG 600V XHHW-2 WHITE 2500'	2,500					Y	Y	Y
391080.08.03	12AWG 600V XHHW-2 RED 2500'	2,500					Y	Y	Y
391080.08.04	12AWG 600V XHHW-2 ORANGE 2500'	2,500					Y	Y	Y
391080.08.05	12AWG 600V XHHW-2 YELLOW 2500'	2,500					Y	Y	Y
391080.08.06	12AWG 600V XHHW-2 GREEN 2500'	2,500					Y	Y	Y
391080.08.07	12AWG 600V XHHW-2 BLUE 2500'	2,500					Y	Y	Y
391080.08.08	12AWG 600V XHHW-2 BROWN 2500'	2,500					Y	Y	Y
391080.08.10	12AWG 600V XHHW-2 GREY 2500'	2,500					Y	Y	Y
391090.08.01	10AWG 600V XHHW-2 BLACK 2500'	2,500					Y	Y	Y
391090.08.02	10AWG 600V XHHW-2 WHITE 2500'	2,500					Y	Y	Y
391090.08.03	10AWG 600V XHHW-2 RED 2500'	2,500					Y	Y	Y
391090.08.04	10AWG 600V XHHW-2 ORANGE 2500'	2,500					Y	Y	Y
391090.08.05	10AWG 600V XHHW-2 YELLOW 2500'	2,500					Y	Y	Y
391090.08.06	10AWG 600V XHHW-2 GREEN 2500'	2,500					Y	Y	Y
391090.08.07	10AWG 600V XHHW-2 BLUE 2500'	2,500					Y	Y	Y
391090.08.08	10AWG 600V XHHW-2 BROWN 2500'	2,500					Y	Y	Y
391090.08.10	10AWG 600V XHHW-2 GREY 2500'	2,500					Y	Y	Y
5175.0081XX	8 CU XHHW-2 BLK	20,000					Y	Y	Y
5175.0085XX	8 CU XHHW-2 GREEN	20,000						Y	Y
5175.0061XX	6 CU XHHW-2 BLK	10,000					Y	Y	Y
5175.0065XX	6 CU XHHW-2 GREEN	10,000					Y	Y	Y
5175.0041XX	4 CU XHHW-2 BLK	10,000					Y	Y	Y
5175.0045XX	4 CU XHHW-2 GREEN	10,000						Y	Y
5175.0021XX	2 CU XHHW-2 BLK	10,000					Y	Y	Y
5175.0025XX	2 CU XHHW-2 GREEN	10,000					Y	Y	Y
5175.0011XX	1 CU XHHW-2 BLK	10,000					Y	Y	Y
5175.1101XX	1/0 CU XHHW-2 BLK FOR CT USE	20,000					Y	Y	Y
5175.1105XX	1/0 CU XHHW-2 GRN FOR CT USE	20,000						Y	Y
5175.2101XX	2/0 CU XHHW-2 BLK FOR CT USE	18,000					Y	Y	Y
5175.2105XX	2/0 CU XHHW-2 GRN FOR CT USE	18,000						Y	Y
5175.3101XX	3/0 CU XHHW-2 BLK FOR CT USE	15,000					Y	Y	Y
5175.3105XX	3/0 CU XHHW-2 GRN FOR CT USE	15,000					Y	Y	Y
5175.4101XX	4/0 CU XHHW-2 BLK FOR CT USE	10,000					Y	Y	Y
5175.4105XX	4/0 CU XHHW-2 GRN FOR CT USE	10,000					Y	Y	Y
5175.2501XX	250 CU XHHW-2 BLK FOR CT USE	10,000					Y	Y	Y
5175.3501XX	350 CU XHHW-2 BLK FOR CT USE	7,500					Y	Y	Y
5175.5001XX	500 CU XHHW-2 BLK FOR CT USE	5,000					Y	Y	Y
5175.6001XX	600 CU XHHW-2 BLK FOR CT USE	4,000					Y	Y	Y
5175.7501XX	750 CU XHHW-2 BLK FOR CT USE	2,500						Y	Y

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General Cable

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PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
600V XLP Unicon - Spec 5250									
UL RHH / RHW-2 / USE-2									
VW-1 XLP-USE for CT-USE									
16602.210800	8AWG XLP UNICON USE/RHH/RHW-2	20,000			Y				
16602.210600	6AWG XLP UNICON USE/RHH/RHW-2	10,000							
16602.210400	4AWG XLP UNICON USE/RHH/RHW-2	10,000			Y				
16602.210200	2AWG XLP UNICON USE/RHH/RHW-2	10,000			Y				
16602.215100	1/0 XLP UNICON USE/RHH/RHW-2CT	8,000			Y				
16602.215200	2/0 XLP UNICON USE/RHH/RHW-2CT	8,000			Y				
16602.215400	4/0 XLP UNICON USE/RHH/RHW-2CT	8,000			Y				
16602.216000	250 XLP UNICON USE/RHH/RHW-2CT	6,000							
16602.216200	350 XLP UNICON USE/RHH/RHW-2CT	6,000							
16602.216500	500 XLP UNICON USE/RHH/RHW-2CT	6,000			Y				
16602.217000	750 XLP UNICON USE/RHH/RHW-2CT	4,000			Y				
600V DURASHEATH - Spec 5050									
UL RHH / RHW-2 / USE-2									
EPR/XL-CPE Jacket									
14511.411405	14AWG DURASHEATH BLK XLF 600V	20,000			Y		Y		
14511.871405	14AWG DURASHEATH GRN XLF 600V *	20,000			Y				
14511.411205	12AWG DURASHEATH BLK XLF 600V	20,000			Y				
14511.871205	12AWG DURASHEATH GRN XLF 600V *	20,000			Y				
14511.411005	10AWG DURASHEATH BLK XLF 600V	20,000			Y		Y		
14511.871005	10AWG DURASHEATH GRN XLF 600V *	20,000			Y				
14511.410805	8 DURASHEATH BLK 600V XLF	20,000			Y		Y		
14511.870805	8 DURASHEATH GRN 600V XLF *	20,000			Y				
14511.410605	6 DURASHEATH BLK 600V XLF	10,000			Y		Y		
14511.870605	6 DURASHEATH GRN 600V XLF *	10,000			Y				
14511.410405	4 DURASHEATH BLK 600V XLF	10,000			Y		Y		
14511.870405	4 DURASHEATH GRN 600V XLF *	10,000			Y				
14511.710205	2 DURASHEATH BLK 600V XLF	9,000			Y		Y		
14511.870205	2 DURASHEATH GRN 600V XLF *	9,000			Y				
14511.715105	1/0 DURASHEATH BLK 600V XLF	8,000			Y		Y		
14511.875105	1/0 DURASHEATH GRN 600V XLF *	8,000			Y		Y		
14511.715205	2/0 DURASHEATH BLK 600V XLF	8,000			Y		Y		
14511.875205	2/0 DURASHEATH GRN 600V XLF *	8,000			Y				
14511.715405	4/0 DURASHEATH BLK 600V XLF	8,000			Y		Y		
14511.875405	4/0 DURASHEATH GRN 600V XLF *	8,000			Y				
14511.716005	250 DURASHEATH BLK 600V XLF	6,000			Y		Y		
14511.716205	350 DURASHEATH BLK 600V XLF	6,000			Y		Y		
14511.716505	500 DURASHEATH BLK 600V XLF	6,000			Y		Y		
14511.876505	500 DURASHEATH GRN 600V XLF *	6,000							
14511.717005	750 DURASHEATH BLK 600V XLF	4,000			Y		Y	Y	
14511.717505	1000 DURASHEATH BLK 600V XLF *	4,000			Y				
600V GenFree® II – Spec 5075									
UL Type RHH/RHW-2/USE-2									
Tinned Copper									
XLPO/LSZH Jacket									
14711.411400	14AWG GENFREE II BLK 600V XLF	20,000			Y				
14711.411200	12AWG GENFREE II BLK 600V XLF	20,000			Y		Y		
14711.411000	10AWG GENFREE II BLK 600V XLF	20,000			Y		Y		
14711.410800	8 AWG GENFREE II BLK 600V XLF	20,000			Y		Y		
14711.410600	6 AWG GENFREE II BLK 600V XLF	10,000			Y		Y		
14711.410400	4 AWG GENFREE II BLK 600V XLF	10,000			Y		Y		
14711.710200	2 GENFREE II BLK 600V XLF	9,000			Y		Y		
14711.715100	1/0 GENFREE II BLK 600V XLF	8,000			Y				
14711.715200	2/0 GENFREE II BLK 600V XLF	8,000			Y	Y	Y		
14711.715400	4/0 GENFREE II BLK 600V XLF	8,000			Y		Y		
14711.716000	250 GENFREE II BLK 600V XLF	6,000			Y		Y		
14711.716200	350 GENFREE II BLK 600V XLF	6,000			Y		Y		
14711.716500	500 GENFREE II BLK 600V XLF	6,000			Y		Y		
14711.717000	750 GENFREE II BLK 600V XLF	4,000			Y				

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600V GenFree II - Spec 5125									
UL Type XHHW-2									
Tinned Copper									
XLPO									
5125.110	1/0 GENFREE II 600V XHHW-2 BLK	8,000			Y		Y		
5125.210	2/0 GENFREE II 600V XHHW-2 BLK	8,000			Y		Y		
5125.410	4/0 GENFREE II 600V XHHW-2 BLK	8,000			Y		Y		
5125.250	250 GENFREE II 600V XHHW-2 BLK	6,000			Y		Y		
5125.350	350 GENFREE II 600V XHHW-2 BLK	6,000			Y				
5125.500	500 GENFREE II 600V XHHW-2 BLK	6,000			Y		Y		
5125.600	600 GENFREE II 600V XHHW-2 BLK	4,000			Y				
5125.750	750 GENFREE II 600V XHHW-2 BLK	4,000			Y				
2KV CVTCC® VFD - Spec 4580									
UL Type TC-ER									
Color Code: Method 4									
XLP / Overall Copper Tape Shield / PVC Jacket									
395070V	14/3+3/18G VFD 2KV(XLP/PVC) M4	10,000		Y					
395080V	12/3+3/16G VFD 2KV(XLP/PVC) M4	5,000		Y					
395090V	10/3+3/14G VFD 2KV(XLP/PVC) M4	5,000		Y					
395100V	8/3+3/14G VFD 2KV (XLP/PVC) M4	5,000		Y					
395110V	6/3+3/12G VFD 2KV (XLP/PVC) M4	3,000		Y					
395120V	4/3+3/12G VFD 2KV (XLP/PVC) M4	2,000		Y	Y				
395130V	2/3+3/10G VFD 2KV (XLP/PVC) M4	7,000		Y	Y				
395140V	1/0-3+3/6G VFD 2KV(XLP/PVC) M4	3,500		Y	Y				
395150V	2/0-3+3/6G VFD 2KV(XLP/PVC) M4	3,000		Y	Y				
395170V	4/0-3+3/4G VFD 2KV(XLP/PVC) M4	5,000			Y				
395190V	350/3+3/2G VFD 2KV(XLP/PVC) M4	3,000			Y				
395200V	500-3+3/1G VFD 2KV(XLP/PVC) M4	2,000			Y				
2400V DURASHEATH® - Spec 6050									
UL MV-90									
EPR / Black XL-CPE Jacket									
14901.410605	6AWG DURASHEATH 2.4KV BLK XLF *	10,000			Y				
14901.410405	4AWG DURASHEATH 2.4KV BLK XLF *	12,000			Y				
14901.410205	2AWG DURASHEATH 2.4KV BLK XLF *	8,000			Y				
14901.415105	1/0AWG DURASHEATH 2.4KV BLKXLF *	12,000			Y				
14901.415205	2/0AWG DURASHEATH 2.4KV BLKXLF *	12,000			Y				
14901.415405	4/0AWG DURASHEATH 2.4KV BLKXLF *	6,000			Y				
14901.416005	250KCM DURASHEATH 2.4KV BLKXLF *	5,000			Y				
14901.416205	350KCM DURASHEATH 2.4KV BLKXLF *	8,000			Y				
14901.416505	500KCM DURASHEATH 2.4KV BLKXLF *	6,000			Y				
14901.417005	750KCM DURASHEATH 2.4KV BLKXLF *	4,000			Y				
1KV CVTCC® VFD - Spec 4560									
UL Flexible Motor Supply									
UL Type TC-ER, 600V									
Color Code: M4 w/Green/Yellow Ground									
XLPE/AL/Poly/AL Shield+TC Braid Shield/PVC Jacket									
438070	16/3+GND SHLD VFD (XLP/PVC) M4	10,000		Y					
438080	14/3+GND SHLD VFD (XLP/PVC) M4	10,000		Y					
438090	12/3+GND SHLD VFD (XLP/PVC) M4	10,000		Y					
438100	10/3+GND SHLD VFD (XLP/PVC) M4	5,000		Y					
438110	8/3+GND SHLD VFD (XLP/PVC) M4	5,000		Y					
438120	6/3+GND SHLD VFD (XLP/PVC) M4	3,750		Y					
438130	4/3+GND SHLD VFD (XLP/PVC) M4	5,000		Y	Y				
438140	2/3+GND SHLD VFD (XLP/PVC) M4	5,000		Y					
1KV CVTCC® VFD - Spec 4570									
UL Flexible Motor Supply									
UL Type TC-ER, 600V									
Color Code: Method 4									
XLPE/DUAL COPPER TAPE SHIELDED/PVC Jacket									
438200	1/0-3+3/#4G VFD CVTCC M4 XP/PVC	5,000			Y				
438210	2/0-3+3/#4G VFD CVTCC M4 XP/PVC	5,000			Y				
438230	4/0-3+3/#2G VFD CVTCC M4 XP/PVC	5,000			Y				

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5KV UNIBLEND® PVC LF - Spec 6155

UL MV-105 .115 Mil 133% Insulation

EPR / Copper Tape Shield

Black PVC Jacket

17001.120605	6 5KV 133% UNIBLEND PVC-XLF	8,000				Y	Y		
17001.120405	4 5KV 133% UNIBLEND PVC-XLF	8,000				Y	Y		
17001.120205	2 5KV 133% UNIBLEND PVC-XLF	8,000				Y	Y	Y	
17001.125105	1/0 5KV 133%UNIBLNDPVC-XLF	8,000				Y	Y	Y	
17001.125205	2/0AWG 5KV 133%UNIBLNDPVC-XLF	8,000				Y	Y		
17001.135405	4/0 5KV 133%UNIBLNDPVC-XLF	6,000				Y	Y	Y	
17001.136005	250 5KV 133% UNIBLNDPVC XLF	6,000				Y	Y	Y	
17001.136205	350 5KV 133% UNIBLEND PVC XLF	8,000				Y	Y	Y	
17001.136505	500 5KV133%UNIBLNDPVC-XLF	6,000				Y	Y	Y	
17001.137005	750 5KV133%UNIBLNDPVC-XLF	4,000				Y	Y	Y	
17001.637505	1000KCMIL5KV133%UNIBLNDPVC-XLF	3,000				Y			

15KV UNIBLEND® PVC LF - Spec 6355

UL MV-105 .220 Mil 133% Insulation

EPR / Copper Tape Shield

Black PVC Jacket

17031.130205	2AWG 15KV 133% UNIBLNDPVC-XLF	8,000				Y	Y	Y	
17031.135105	1/0AWG 15KV133%UNIBLNDPVC-XLF	8,000				Y	Y	Y	
17031.135205	2/0AWG 15KV133%UNIBLNDPVC-XLF	8,000				Y	Y		
17031.135405	4/0AWG 15KV133%UNIBLNDPVC-XLF	6,000				Y	Y	Y	
17031.136005	250MCM 15KV133%UNIBLNDPVC-XLF	6,000				Y	Y		
17031.136205	350MCM 15KV133%UNIBLNDPVC-XLF	8,000				Y	Y	Y	
17031.136505	500 15KV 133% UNIBLND PVC XLF	6,000				Y	Y	Y	
17031.137005	750MCM 15KV133%UNIBLNDPVC-XLF	4,000				Y		Y	
17031.137505	1000MCM15KV133%UNIBLNDPVC-XLF	3,500				Y			

15KV AL UNIBLEND PVC LF - Spec 6360

UL MV-105 .220 Mil 133% Insulation

EPR / Copper Tape Shield

Black PVC Jacket

17031.135108T	1/0 AL 15KV133%UNIBLND PVCXLF	6,200						Y	
17031.135408T	4/0 AL 15KV133%UNIBLND PVCXLF	5,000						Y	
17031.136208T	350 AL 15KV133%UNIBLND PVCXLF	4,000						Y	
17031.136508T	500 AL 15KV133%UNIBLND PVCXLF	3,400						Y	
17031.137008T	750 AL 15KV133%UNIBLND PVCXLF	2,700						Y	
17031.137508T	1000 AL 15KV133%UNIBLNDPVCXLF	2,100						Y	

35KV UNIBLEND® PVC LF - Spec 6555

UL MV-105 .345 Mil 100% Insulation

EPR / Copper Tape Shield

Black PVC Jacket

17061.135105	1/0AWG 35KV100%UNIBLNDPVC-XLF	5,000				Y			
17061.135405	4/0AWG 35KV100%UNIBLNDPVC-XLF	5,000				Y			
17061.136205	350MCM 35KV100%UNIBLNDPVC-XLF	5,000				Y			
17061.136505	500MCM 35KV100%UNIBLNDPVC-XLF	5,000				Y			
17061.137005	750MCM 35KV100%UNIBLNDPVC-XLF *	3,000				Y			

35KV UNIBLEND PVC LF - Spec 6655

UL MV-105 .420 Mil 133% Insulation

EPR / Copper Tape Shield

Black PVC Jacket

17071.135105	1/0AWG 35KV133%UNIBLNDPVC-XLF *	5,000				Y			
17071.135405	4/0AWG 35KV133%UNIBLNDPVC-XLF	5,000				Y			
17071.136205	350 35KV 133% UNIBLND PVC XLF	4,000				Y			
17071.136505	500 35KV 133% UNIBLND PVC XLF	4,000				Y			
17071.137005	750MCM 35KV133%UNIBLNDPVC-XLF	4,000				Y			

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35KV AL UNIBLEND PVC LF - Spec 6560									
UL MV-105 .345 Mil 100% Insulation									
EPR / Copper Tape Shield									
Black PVC Jacket									
17061.135408T	4/0 AL 35KV 100%UNIBLENDPVCXLF	3,500						Y	
17061.136208T	350 AL 35KV 100%UNIBLENDPVCXLF	2,900						Y	
17061.136508T	500 AL 35KV 100%UNIBLENDPVCXLF	2,500						Y	
17061.137008T	750 AL 35KV 100%UNIBLENDPVCXLF	1,900						Y	
17061.137508T	1000 AL 35KV100%UNIBLENDPVCXLF	1,600						Y	
5KV UNIBLEND® CPE - Spec 6175									
UL MV-105 .115 Mil 133% Insulation									
EPR / Copper Tape Shield									
Black CPE Jacket									
17101.120605	6 5KV 133% UNIBLEND CPE XLF	* 10,000				Y			
17101.120405	4 5KV 133% UNIBLEND CPE XLF	* 10,000				Y			
17101.120205	2 5KV 133% UNIBLEND CPE XLF	* 8,000				Y	Y		
17101.125105	1/0 5KV 133% UNIBLEND CPE XLF	* 8,000				Y			
17101.125205	2/0 5KV 133% UNIBLEND CPE XLF	* 8,000				Y			
17101.135405	4/0 5KV 133% UNIBLEND CPE XLF	6,000				Y	Y		
17101.136005	250 5KV 133% UNIBLEND CPE XLF	* 6,000				Y			
17101.136205	350 5KV 133% UNIBLEND CPE XLF	8,000				Y	Y		
17101.136505	500 5KV 133% UNIBLEND CPE XLF	6,000				Y	Y		
17101.137005	750 5KV 133% UNIBLEND CPE XLF	4,000				Y	Y		
17101.137505	1000 5KV 133% UNIBLEND CPE XLF	* 3,000				Y			
15KV UNIBLEND® CPE - Spec 6375									
UL MV-105 .220 Mil 133% Insulation									
EPR / Copper Tape Shield									
Black CPE Jacket									
17131.130205	2 15KV 133% UNIBLEND CPE XLF	* 8,000				Y			
17131.135105	1/0 15KV 133% UNIBLEND CPE XLF	* 8,000				Y			
17131.135205	2/0 15KV 133% UNIBLEND CPE XLF	* 8,000				Y			
17131.135405	4/0 15KV 133% UNIBLEND CPE XLF	* 6,000				Y	Y		
17131.136005	250 15KV 133% UNIBLEND CPE XLF	* 6,000				Y			
17131.136205	350 15KV 133% UNIBLEND CPE XLF	* 8,000				Y			
17131.136505	500 15KV 133% UNIBLEND CPE XLF	6,000				Y	Y		
17131.137005	750 15KV 133% UNIBLEND CPE XLF	4,000				Y			
17131.637505	1000 15KV133% UNIBLEND CPE XLF	* 3,500				Y			
35KV UNIBLEND® CPE - Spec 6575									
UL MV-105 .345 Mil 100% Insulation									
EPR / Copper Tape Shield									
Black CPE Jacket									
17161.135105	1/0 35KV 100% UNIBLEND CPE XLF	* 5,000				Y			
17161.135405	4/0 35KV 100% UNIBLEND CPE XLF	* 5,000				Y			
17161.136205	350 35KV 100% UNIBLEND CPE XLF	* 5,000							
17161.136505	500 35KV 100 UNIBLEND CPE XLF	* 5,000				Y			
17161.137005	750 35KV 100 UNIBLEND CPE XLF	* 3,000				Y			
5KV GenFree® UNIBLEND - Spec 6180									
UL MV-105 .115 Mil 133% Insulation									
EPR / Copper Tape Shield									
Black LSZH Jacket									
17201.120205	2 5KV 133% UNIBLEND LSZH XLF	* 8,000				Y			
17201.125105	1/0 5KV 133% UNIBLEND LSZH XLF	* 8,000				Y			
17201.125205	2/0AWG 5KV 133% UNIBLEND LSZH	* 8,000				Y			
17201.135405	4/0 5KV 133% UNIBLEND LSZH XLF	* 6,000				Y			
17201.136205	350 5KV 133% UNIBLEND LSZH XLF	* 8,000				Y			
17201.136505	500 5KV 133% UNIBLEND LSZH XLF	* 6,000				Y			
17201.137005	750 5KV133% UNIBLEND LSZH XLF	* 4,000				Y			

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General Cable

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PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
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15KV GenFree® UNIBLEND - Spec 6380

UL MV-105 .220 Mil 133% Insulation

EPR / Copper Tape Shield

Black LSZH Jacket

Part Number	AWG Size	Description	032	063	067	082	092	OCA	OLB
17231.130205	2	15KV 133% UNIBLEND LSZH XLF *		Y		Y	Y		
17231.135105	1/0	15KV133% UNIBLEND LSZH XLF *				Y			
17231.135205	2/0	15KV133% UNIBLEND LSZH XLF *		Y		Y	Y		
17231.135405	4/0	15KV133% UNIBLEND LSZH XLF *				Y			
17231.136205	350	15KV 133% UNIBLND LSZH XLF *		Y		Y	Y		
17231.136505	500	15KV133% UNIBLND LSZH XLF *				Y	Y		
17231.137005	750	15KV 133% UNIBLND LSZH XLF *				Y			

3/C 5KV UNIBLEND w/ Overall PVC LF Jacket – Spec 6255

UL MV-105 .115 Mil 133% Ins. Level

EPR/Copper Tape Shield/Cabled w/ ground wire

Color Code: Marker Tape Under Shield - Black, Red, Blue

Black PVC Overall Jacket

Part Number	AWG Size	Description	032	063	067	082	092	OCA	OLB
15493.400605	6/3	#6G EPR 5KV 133% PVC-XLF				Y			
15493.400405	4/3+6G	5KV 133% UNIBLEND XLF				Y			
15493.400205	2/3	#6G EPR 5KV 133% PVC-XLF				Y			
15493.405105	1/0/3	#4G EPR 5KV 133% PVC-XLF				Y			
15493.405205	2/0/3	#4G EPR 5KV 133% PVC-XLF				Y			
15493.405405	4/0-3	#3G EPR 5KV 133% PVC-XLF				Y			
15493.406205	350/3	#2G EPR 5KV 133% PVC-XLF				Y			
15493.406505	500/3	#1G EPR 5KV 133% PVC-XLF				Y			

3/C 15KV UNIBLEND w/ Overall PVC LF Jacket – Spec 6455

UL MV-105 .220 Mil 133% Ins. Level

EPR/Copper Tape Shield/Cabled w/ ground wire

Color Code: Marker Tape Under Shield - Black, Red, Blue

Black PVC Overall Jacket

Part Number	AWG Size	Description	032	063	067	082	092	OCA	OLB
15493.440205	2/3	#6G EPR 15KV 133% PVC-XLF				Y			
15493.445105	1/0/3	#4G EPR 15KV133% PVC-XLF				Y			
15493.445205	2/0-3	4G EPR 15KV 133% PVC-XLF				Y			
15493.445405	4/0-3	3G EPR 15KV 133% PVC-XLF				Y			
15493.446205	350/3	#2G EPR 15KV133% PVC-XLF				Y			
15493.446505	500/3	1G EPR 15KV 133% PVC-XLF *				Y			

600V INTERLOCKED CONTROL – Spec 7050

UL Type MC

Color Code: Method 1 Table E2

XLP/AIA/Black PVC Jacket Bare Copper

Part Number	AWG Size	Description	032	063	067	082	092	OCA	OLB
346440	14/5+14G	XLP AIA 600V BLK E2 *		Y					
346450	14/7+14G	XLP AIA 600V BLK E2		Y					
346460	14/9+14G	XLP AIA 600V BLK E2 *		Y					
346470	14/12+14G	XLP AIA 600V BLK E2 *		Y					
346480	14-19+14G	XLP AIA 600V BLK E2 *		Y					
346520	12/3+12G	XLP AIA 600V BLK E2		Y					
346530	12/4+12G	XLP AIA 600V BLK E2		Y					
346540	12/5+12G	XLP AIA 600V BLK E2 *		Y					
346550	12/7+12G	XLP AIA 600V BLK E2 *		Y					
346610	10/3+10G	XLP AIA 600V BLK E2		Y					
346620	10/4+10G	XLP AIA 600V BLK E2		Y					

600V INTERLOCKED POWER - Spec 7100

UL Type MC

Color Code: Printed 1-Black, 2-Red, 3-Blue

XLP / AIA / Black PVC Jacket

Part Number	AWG Size	Description	032	063	067	082	092	OCA	OLB
346630	8/3+10G	XLP AIA 600V BLK M3		Y					
11298.030600	6/3	#8G XLP AIA 600V BLK			Y				
11298.030400	4/3	#8G XLP AIA 600V BLK			Y				
11298.030200	2/3	#6G XLP AIA 600V BLK			Y				
11298.035100	1/0-3	#6G XLP AIA 600V BLK			Y				
11298.035200	2/0-3	#6G XLP AIA 600V BLK			Y				
11298.035300	3/0/3	#4G XLP AIA 600V BLK			Y				
11298.035400	4/0-3	#4G XLP AIA 600V BLK			Y				

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General Cable

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600V INTERLOCKED POWER - Spec 7150

UL Type MC

Color Code: Printed 1-Black, 2-Red, 3-Blue

XLP / AIA / Black PVC Jacket

11298.036000	250/3 #4G XLP AIA 600V BLK	2,500			Y				
11298.036200	350/3 #3G XLP AIA 600V BLK	2,500			Y				
11298.046200	350/4 #3G XLP AIA 600V BLK	2,500			Y				
11298.036500	500/3 #2G XLP AIA 600V BLK	2,500			Y				
11298.046500	500/4 #2G XLP AIA 600V BLK	2,000			Y				

600V INTERLOCKED ARMOR - Spec 7160

UL Type MC with Enhanced 50% Grounds (3 x 1)

Color Code: Printed 1-Black, 2-Red, 3-Blue

600V XLP / AIA

Black PVC Jacket

11298.516500	500/3 3X#1G XLP AIA 600V BLK	2,500			Y				
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2400V INTERLOCKED ARMOR - Spec 7200

UL Type MC .115 Mil Insulation

EPR / AIA Non-Shielded

Color Code: Printed 1-Black, 2-Red, 3-Blue

Yellow PVC Jacket

17471.580200	2/3 #6G EPR AIA 2.4KV NS YLW	5,000			Y				
17471.585200	2/0-3 #4G EPR AIA 2.4KV NS YLW	4,000	*		Y				
17471.585400	4/0-3 #3G EPR AIA 2.4KV NS YLW	3,500	*		Y				
17471.586200	350/3 #2G EPR AIA 2.4KV NS YLW	2,500	*		Y				
17471.586500	500/3 #1G EPR AIA 2.4KV NS YLW	2,500			Y				

5KV INTERLOCKED ARMOR - Spec 7250

UL Type MC .115 Mil 133% Insulation

ERP / Tape Shield / AIA

Color Code: Marker Tape Under Shield - Black, Red, Blue

Yellow PVC Jacket

17473.530200	2/3 #6G EPR AIA 5KV 133% YLW	4,000			Y				
17473.535400	4/0-3 #3G EPR AIA 5KV 133% YLW	3,000			Y				
17473.536200	350/3 #2G EPR AIA 5KV 133% YLW	2,000			Y				
17473.536500	500/3 #1G EPR AIA 5KV 133% YLW	2,000			Y				

15KV INTERLOCKED ARMOR - Spec 7300

UL Type MC .220 Mil 133% Insulation

ERP / Tape Shield / AIA Red PVC Jacket

Color Code: Marker Tape Under Shield - Black, Red, Blue

Red PVC Jacket

17476.530200	2/3#6G EPR AIA 15KV 133% RED	4,000			Y				
17476.535200	2/0-3#4G EPR AIA 15KV 133% RED	3,000			Y				
17476.535400	4/0-3 #3G EPR AIA 15KV 133% RD	3,000			Y				
17476.536200	350/3 #2G EPR AIA 15KV 133% RD	2,000			Y				
17476.536500	500/3 #1G EPR AIA 15KV 133% RD	2,000			Y				

1KV TECK 90 CONTROL - Spec 8150

Color Code: Black, Red, Blue

XLP / Black PVC Inner Jacket

AIA / Black PVC Jacket

780260.00.77	TECK90 12/3 1000V	7,500			Y				
331120.00.77	TECK90 10/3 1000V	10,000			Y				



General Cable

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1KV TECK 90 POWER - Spec 8150									
XLP / Black PVC Inner Jacket									
Color Code: 8-2AWG - Black, Red, Blue									
1AWG & Larger - Printed 1 - Black, 2 - Red, 3 - Blue									
AIA / Black PVC Jacket									
793200.00.77	TECK90 8/3 1000V	8,000		Y					
11288.010600	TECK90 6/3 1000V	6,000		Y					
11288.010400	TECK90 4/3 1000V	4,000			Y				
11288.010300	3/3 1000V TECK 90	5,000			Y				
11288.010200	2/3 1000V TECK 90	5,000			Y				
11288.010100	1/3 1000V TECK 90	5,000			Y				
11288.015100	1/0-3 1000V TECK 90	5,000			Y				
11288.015200	2/0-3 1000V TECK 90	5,000			Y				
11288.015300	3/0-3 1000V TECK 90	4,000			Y				
11288.015400	4/0/3 1000V TECK 90	3,000			Y				
11288.016000	250/3 1000V TECK 90	3,000			Y				
11288.016200	350/3 1000V TECK 90	2,000			Y				
11288.016500	500/3 1000V TECK 90	2,000			Y				
11270.891327	750/3 1000V TECK90	2,000			Y				
1KV TECK 90 POWER - Spec 8175									
XLP - Black PVC Inner Jacket									
Color Code: 8-2AWG - Black, Red, Blue, White									
1AWG & Larger - Printed Numbers 1-4									
AIA / Black PVC Jacket									
331250	TECK90 8/4 1000V	5,000		Y					
11288.030600	TECK90 6/4 1000V	5,000		Y					
11288.020400	TECK90 4/4 1000V	3,000			Y				
11288.020300	3/4 1000V TECK 90	2,500			Y				
11288.020200	2/4 1000V TECK 90	5,000			Y				
11288.040100	1/4 1000V TECK 90	5,000			Y				
11288.025100	1/0/4 1000V TECK 90	5,000			Y				
11288.025200	2/0/4 1000V TECK 90	4,000			Y				
11288.025300	3/0/4 1000V TECK 90	3,000			Y				
11288.045400	4/0/4 1000V TECK 90	3,000			Y				
11288.046000	250/4 1000V TECK 90	2,500			Y				
11288.026200	350/4 1000V TECK 90	2,000			Y				
600V Teck 90 CONTROL - Spec 8025									
XLP / Black PVC Inner Jacket									
Color Code: 2 Conductor - Black, White									
3 Conductor - Black, Red, Blue									
4 Conductor - Black, Red, Blue, White									
5+ Conductors - Black with Printed Numbers									
AIA / Black PVC Jacket									
780220.00.77	TECK90 14/2 600V	10,000		Y					
780250.00.77	TECK90 14/3 600V	10,000		Y					
780280.00.77	TECK90 14/4 600V	14,000		Y					
794540.00.77	TECK90 14/5 600V	12,000		Y					
792940.00.77	TECK90 14/6 600V	8,000		Y					
780310.00.77	TECK90 14/7 600V	10,000		Y					
330090.00.77	TECK90 14/8 600V	7,000		Y					
792960.00.77	TECK90 14/10 600V	8,000		Y					
792980.00.77	TECK90 14/12 600V	7,500		Y					
793000.00.77	TECK90 14/15 600V	6,000		Y					
780290.00.77	TECK90 14/20 600V	5,000		Y					
600V TECK 90 CONTROL - Spec 8050									
780210.00.77	TECK90 12/2 600V	10,000		Y					
780240.00.77	TECK90 12/3 600V	9,000		Y					
780320.00.77	TECK90 12/4 600V	12,000		Y					
312910	TECK90 12/5 600V	* 5,000		Y					

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600V TECK 90 CONTROL - Spec 8075

780200.00.77	TECK90 10/2 600V	10,000		Y					
780230.00.77	TECK90 10/3 600V	8,000		Y					
780270.00.77	TECK90 10/4 600V	10,000		Y					

CCW® ARMORED INSTRUMENTATION - Spec 9325

Pairs / Triads, Overall Shield

UL Type MC-HL,PVC/Nylon,600 V,90°C,CT,Sun-Res,Dir Bur

UL Marine Shipboard Cable, ABS CWCMC

9325.16010001	1PR16AWG OS MC-HL 600V CCW	5,000	032	063	067	082	092	OCA	OLB
9325.16010002	1TR16AWG OS MC-HL 600V CCW	5,000		Y					

CCW® ARMORED INSTRUMENTATION - Spec 9350

Pairs / Triads, Overall Shield

UL Type MC-HL,PVC/Nylon,600 V,90°C,CT,Sun-Res,Dir Bur

UL Marine Shipboard Cable, ABS CWCMC

9350.16020001	2PR16AWG ISOS MC-HL 600V CCW	5,000	032	063	067	082	092	OCA	OLB
9350.16040001	4PR16AWG ISOS MC-HL 600V CCW	5,000		Y					
9350.16040002	4TR16AWG ISOS MC-HL 600V CCW	4,000							
9350.16080001	8PR16AWG ISOS MC-HL 600V CCW	3,000		Y					
9350.16120001	12PR16AWG ISOS MC-HL 600V CCW	3,000							
9350.16240001	24PR16AWG ISOS MC-HL 600V CCW	3,000							

CCW® ARMORED CONTROL w/ Grndng Condctr-Spec 9500

UL Type MC-HL, XLPE, 600 V, 90° C, CT, Sun-Res, Dir Bur

UL Marine Shipboard Cable, ABS CWCMC

9500.01406114	6C14+14GND MC-HL 600V CCW	2,500	032	063	067	082	092	OCA	OLB
9500.01408114	8C14+14GND MC-HL 600V CCW	5,000		Y					
9500.01411114	11C14+14GND MC-HL 600V CCW	2,000							
9500.01418114	18C14+14GND MC-HL 600V CCW	2,000		Y					
9500.01208112	8C12+12GND MC-HL 600V CCW	2,000		Y					
9500.01006110	6C10+10GND MC-HL 600V CCW	3,000							
9500.01008110	8C10+10GND MC-HL 600V CCW	5,000							

CCW® ARMORED POWER 3/C VFD & 4/C - Spec 9600

UL Type MC-HL, XLPE, 600 V, 90°C, CT, Sun-Res, Dir Bur

UL Marine Shipboard Cable, ABS CWCMC

9600.01403318	3C14+3C18GND MC-HL 600V CCW	5,000	032	063	067	082	092	OCA	OLB
9600.01203316	3C12+3C16GND MC-HL 600V CCW	5,000		Y					
9600.01003314	3C10+3C14GND MC-HL 600V CCW	5,000		Y					
9600.01004314	4C10+3C14GND MC-HL 600V CCW	5,000							
9600.00803314	3C8+3C14GND MC-HL 600V CCW	2,500							
9600.00603312	3C6+3C12GND MC-HL 600V CCW	2,500							
9600.00403312	3C4+3C12GND MC-HL 600V CCW	2,500		Y					
9600.00203310	3C2+3C10GND MC-HL 600V CCW	2,500		Y					
9600.11003310	3C1/0+3C10GND MC-HL 600V CCW	2,000							
9600.21003310	3C2/0+3C10GND MC-HL 600V CCW	2,000							
9600.31003308	3C3/0+3C8GND MC-HL 600V CCW	2,500							
9600.41003308	3C4/0+3C8GND MC-HL 600V CCW	2,500			Y				
9600.25003308	3C250+3C8GND MC-HL 600V CCW	2,500							
9600.35003307	3C350+3C7GND MC-HL 600V CCW	2,500			Y				
9600.50003306	3C500+3C6GND MC-HL 600V CCW	2,500			Y				

CCW® ARMORED POWER - Spec 9800

CCW® ARMORED POWER 5KV 133% / 8KV 100% VFD

UL Type MC-HL OR MV-105,EPR,105°C,CT,Sun-Res,Dir Bur

9800.00203310	3C2+3C10GND 5/8KV MC-HL CCW	3,000	032	063	067	082	092	OCA	OLB
				Y					



General Cable

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CAROL SUPER VU-TRON TYPE w ROUND PORTABLE POWER CABLE

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	0LB
83008.99.01	8/1 TYPE W RHH/RHW-BLK-MISC	8,000							
83006.99.01	6 TYPE W RHH/RHW 2KV-BLK-LL RL	5,000					Y		Y
83004.99.01	4 TYPE W RHH/RHW 2KV-BLK-LL RL	5,000							Y
83002.99.01	2 TYPE W RHH/RHW 2KV-BLK-LL RL	5,000					Y		Y
83001.99.01	1 TYPE W RHH/RHW 2KV-BLK-LL RL	4,000							Y
83010.99.01	1/0-1 TYPE W RHH/RHW-BLK-MISC	3,000					Y		Y
83020.99.01	2/0-1 TYPE W RHH/RHW-BLK-MISC	3,000					Y		Y
83030.99.01	3/0-1 TYPE W RHH/RHW-BLK-MISC	2,000							Y
83040.99.01	4/0-1 TYPE W RHH/RHW-BLK-MISC	2,000					Y		Y
80691.99.01	4/0 TYPE W (UL) 2KV-BLK-LL RL	2,500					Y		Y
83250.99.01	250/1 TYPE W RHH/RHW-BLK-MISC	3,000					Y		
83350.99.01	350/1 TYPE W RHH/RHW-BLK-MISC	3,000					Y		
83500.99.01	500/1 TYPE W RHH/RHW-BLK-MISC	2,500					Y		Y
81312.99.01	8AWG(133B)-2 TYPE W 2KV BLK	3,000					Y		Y
81622.99.01	6AWG(259B)-2 TYPE W 2KV BLK	3,000							Y
81642.99.01	4AWG(259B)-2 TYPE W 2KV BLK	3,000							Y
81662.99.01	2AWG(259B)-2 TYPE W 2KV BLK	2,000							Y
81313.99.01	8AWG(133B)-3 TYPE W 2KV BLKC	4,000					Y		Y
81623.99.01	6/3 TYPE W 2KV-BLK-LL RL	3,000					Y		Y
81643.99.01	4AWG(259B)-3 TYPE W 2KV BLK	2,000					Y		Y
81663.99.01	2AWG(259B)-3 TYPE W 2KV BLK	2,000					Y		
81383.99.01	1/0-3 TYPE W 2KV-BLK-LL RL	2,000					Y		
81314.99.01	8AWG(133B)-4 TYPE W 2KV BLK	4,000					Y	Y	Y
81624.99.01	6AWG(259B)-4 TYPE W 2KV BLK	2,000					Y	Y	Y
81664.99.01	2AWG(259B)-4 TYPE W 2KV BLK	2,000					Y		
81374.99.01	1/4 TYPE W 2KV-BLK-LL RL	2,000					Y		
81384.99.01	1/0-4 TYPE W 2KV-BLK-LL RL	2,000					Y		
81394.99.01	2/0-4 TYPE W 2KV-BLK-LL RL	2,000					Y		
81404.99.01	3/0-4 TYPE W 2KV-BLK-LL RL	1,000					Y		
81414.99.01	4/0-4 TYPE W 2KV-BLK-LL RL	1,000					Y		
81315.99.01	8/5 TYPE W 2KV-BLK-LL RL	2,000							Y
81625.99.01	6/5 TYPE W 2KV-BLK-LL RL	2,000					Y		Y
81645.99.01	4/5 TYPE W 2KV-BLK-LL RL	2,000						Y	
81665.99.01	2/5 TYPE W 2KV-BLK-LL RL	1,000						Y	
81385.99.01	1/0-5 TYPE W 600V-2KV-BLK-MISC	2,000							

* Extra-Flex

CAROL SUPER VU-TRON TYPE G ROUND PORTABLE POWER CABLE

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	0LB
82314.99.01	8/4 TYPE G 2KV-BLK-LL RL	3,000							Y
82624.99.01	6/4 TYPE G 2KV-BLK-LL RL	3,000					Y	Y	Y
82644.99.01	4/4 TYPE G 2KV-BLK-LL RL	2,500					Y		
82664.99.01	2/4 TYPE G 2KV-BLK-LL RL	2,000					Y		
82384.99.01	1/0-4 TYPE G 2KV-BLK-LL RL	1,500					Y		
82394.99.01	2/0-4 TYPE G 2KV-BLK-LL RL	1,000					Y		
82404.99.01	3/0-4 TYPE G 2KV-BLK-LL RL	1,500					Y		

CAROL SUPER VU-TRON TYPE G-GC ROUND PORTABLE POWER CABLE

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	0LB
82313.99.01	8/3 TYPE G-GC 2KV-BLK-LL RL	4,000					Y	Y	Y
82623.99.01	6/3 TYPE G-GC 2KV-BLK-LL RL	3,000					Y	Y	Y
82643.99.01	4/3 TYPE G-GC 2KV-BLK-LL RL	3,000					Y	Y	Y
82663.99.01	2/3 TYPE G-GC 2KV-BLK-LL RL	2,000					Y		Y
82373.99.01	1/3 TYPE G-GC 2KV-BLK-LL RL	2,000					Y		
82383.99.01	1/0-3 TYPE G-GC 2KV-BLK-LL RL	2,000					Y		
82393.99.01	2/0-3 TYPE G-GC 2KV-BLK-LL RL	2,000					Y	Y	
82403.99.01	3/0-3 TYPE G-GC 2KV-BLK-LL RL	1,500					Y		
82413.99.01	4/0-3 TYPE G-GC 2KV-BLK-LL RL	1,500					Y	Y	
82423.99.01	250 MCM/3 G-GC 2KV-BLK-MISC	2,000			Y				
82443.99.01	350 MCM/3 G-GC-2KV-BLK-MISC	2,000			Y				
82473.99.01	500 MCM/3 G-GC-2KV-BLK-MISC	2,000			Y				



General Cable

GENERAL INDUSTRIAL STOCK CARD LIST

All inventory is subject to prior sale.
 This list includes total inventory
 footage, and does not guarantee that
 specific lengths are presently in stock.

PART NUMBER	AWG SIZE	NOM. REEL **	032	063	067	082	092	OCA	OLB
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DIESEL LOCOMOTIVE - Spec 5310
2KV UL Type RHH/RHW-2 c(UL) RW90 1000V
EPR / Black XL-CPE Jacket

5310.01014	14 AWG DLO 2KV-BLK-MISC UL/CSA	*	20,000		Y				
5310.01012	12 AWG DLO 2KV-BLK-MISC UL/CSA	*	20,000		Y				
5310.01010	10 AWG DLO 2KV-BLK-MISC UL/CSA	*	22,000		Y				
5310.01008	8 AWG DLO 2KV-BLK-MISC UL/CSA		30,000		Y		Y		
5310.01006	6 AWG DLO 2KV-BLK-MISC UL/CSA		10,000		Y		Y		
5310.01004	4AWG DLO 2KV-BLK-MISC UL/CSA		17,000		Y		Y		
5310.01002	2AWG DLO 2KV-BLK-MISC UL/CSA		12,000		Y		Y	Y	
5310.01001	AWG DLO 2KV-BLK-MISC UL/CSA		8,000		Y		Y		
5310.01110	1/0 DLO 2000V-BLK-MISC UL/CSA		7,000		Y				
5310.01210	2/0 DLO 2KV-BLK-MISC UL/CSA		6,000		Y			Y	
5310.01310	3/0 DLO 2KV-BLK-MISC UL/CSA		5,000		Y			Y	
5310.01410	4/0 DLO 2KV-BLK-MISC UL/CSA		5,000		Y		Y	Y	
5310.01262	262.6MCM DLO 2KV-BLK-MISC UL/C		7,000		Y			Y	
5310.01313	313.1MCM DLO 2KV-BLK-MISC UL/C		6,000		Y			Y	
5310.01373	373.7MCM DLO 2KV-BLK-MISC UL/C		6,000		Y			Y	
5310.01444	444.4MCM DLO 2KV-BLK-MISC UL/C		5,000		Y			Y	
5310.01535	535.3MCM DLO 2KV-BLK-MISC UL/C		4,000		Y			Y	
5310.01646	646.4MCM DLO 2KV-BLK-MISC UL/C		3,000		Y			Y	
5310.01777	777.7 MCM/1 LOCO 2KV-BLK-MISC		2,500		Y			Y	

*Product replenished based on customer order with 1,000 foot minimum order quantity **Nom. Reel lengths are manufacturing targets only, actual lengths can and will vary from the published nom. lengths.

Table E1 Color Sequence

COND. NO	BACKGROUND OR BASE COLOR	FIRST TRACER COLOR	SECOND TRACER NUMBER	COND. NO.	BACKGROUND OR BASE COLOR	FIRST TRACER COLOR	SECOND TRACER COLOR
1	Black	-	-	20	Red	Green	-
2	White	-	-	21	Orange	Green	-
3	Red	-	-	22	Black	White	Red
4	Green	-	-	23	White	Black	Red
5	Orange	-	-	24	Red	Black	White
6	Blue	-	-	25	Green	Black	White
7	White	Black	-	26	Orange	Black	White
8	Red	Black	-	27	Blue	Black	White
9	Green	Black	-	28	Black	Red	Green
10	Orange	Black	-	29	White	Red	Green
11	Blue	Black	-	30	Red	Black	Green
12	Black	White	-	31	Green	Black	Orange
13	Red	White	-	32	Orange	Black	Green
14	Green	White	-	33	Blue	White	Orange
15	Blue	White	-	34	Black	White	Orange
16	Black	Red	-	35	White	Red	Orange
17	White	Red	-	36	Orange	White	Blue
18	Orange	Red	-	37	White	Red	Blue
19	Blue	Red	-				

Table E2 Color Sequence

COND. NO	BACKGROUND OR BASE COLOR	TRACER COLOR	COND. NO.	BACKGROUND OR BASE COLOR	TRACER COLOR
1	Black	-	19	Orange	Blue
2	Red	-	20	Yellow	Blue
3	Blue	-	21	Brown	Blue
4	Orange	-	22	Black	Orange
5	Yellow	-	23	Red	Orange
6	Brown	-	24	Blue	Orange
7	Red	Black	25	Yellow	Orange
8	Blue	Black	26	Brown	Orange
9	Orange	Black	27	Black	Yellow
10	Yellow	Black	28	Red	Yellow
11	Brown	Black	29	Blue	Yellow
12	Black	Red	30	Orange	Yellow
13	Blue	Red	31	Brown	Yellow
14	Orange	Red	32	Black	Brown
15	Yellow	Red	33	Red	Brown
16	Brown	Red	34	Blue	Brown
17	Black	Blue	35	Orange	Brown
18	Red	Blue	36	Yellow	Brown

Method 4 - All Conductors Black

COND.	CONDUCTOR PRINTING
1st	1-One
2nd	2-Two
3rd	3-Three
4th	4-Four
5th	5-Five