

Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
25 AWG and smaller														
1	—	—	—	—	—	—	9271 9180	6.88 18.17 19.27 19.58	—	—	—	—	—	—
2	—	—	—	—	—	—	8132FO	5.14	9804 8132	5.26 5.27	1215A [■] 7891A [■]	15.80 19.28	—	—
3	—	—	—	—	—	—	8133FO	5.14	9805 8133 1538A	5.26 5.27 15.81	—	—	—	—
4	—	—	—	—	—	—	8134FO	5.14	9806 8134	5.26 5.27	7890A [■]	19.28	—	—
5	—	—	—	—	—	—	8135FO	5.14	9807 8135	5.26 5.27	—	—	—	—
7	—	—	—	—	—	—	—	—	9808	5.26	—	—	—	—
8	—	—	—	—	—	—	8138FO	5.14	8138	5.27	7880A [■]	19.28	—	—
9	—	—	—	—	—	—	—	—	9809	5.26	—	—	—	—
12	—	—	—	—	—	—	—	—	9812	5.26	7892A [■]	19.28	—	—
12-1/2	—	—	—	—	—	—	8142FO	5.14	8142	5.27 19.57	—	—	—	—
13	—	—	—	—	—	—	—	—	9813	5.26	—	—	—	—
16	—	—	—	—	—	—	—	—	—	—	7893A [■]	19.28	—	—
18	—	—	—	—	—	—	8148FO	5.14	8148 9819	5.27 5.26	—	—	—	—
25	—	—	—	—	—	—	8155FO	5.14	9825 8155 1401A	5.26 5.27 15.82	—	—	—	—
31	—	—	—	—	—	—	—	—	9814	5.26	—	—	—	—
34	—	—	—	—	—	—	—	—	1403A	15.82	—	—	—	—
24 AWG														
1	—	—	—	—	1800F	19.5	9501 8641 82641 88641 1508A 1883A 1800B 1801B	5.11 5.16 19.10 5.13 5.16 5.49 19.10 5.13 5.16 5.49 19.19 5.16 19.9 5.16 19.9 19.27 21.24 19.27	9841 82841 89841 7200A 7205A 7206A	5.28 5.28 5.52 5.28 18.39 18.39 18.39	—	—	—	—
2	9562 [▼] 1588A [▼] 1588R [▼] 1590A [▼] 1227A1 [▼] 1243A2 [▼] 24501922 7932A	5.4 15.56 15.56 15.57 15.63 15.63 15.64 18.8	—	—	—	—	9502 82502 1419A 88102 7933A 89842	5.11 5.13 5.49 5.15 5.50 18.9 5.28 5.52	9842 82842 8332 9829 8102 7201A	5.28 5.28 5.52 5.29 5.30 5.31 18.39	9729 89729 82729	5.35 18.29 19.29 5.36 5.53 19.30 5.36 5.53 19.30	1902A	19.20
											1802B [*] 1509C [■] 8162 [■]	19.27 19.19 5.44		

[▼] Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
[◆] Siamese version ● Duofoil[®] shield ◼ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid		
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	
24 AWG (continued)															
3	24501934	15.64	—	—	—	—	9503	5.11	9843	5.28	9730	5.35	—	—	
	24571097	15.64					82503	5.13	8333	5.29		19.29			
								5.49	9830	5.30	89730	5.36			
							89503	5.13	8103	5.31		5.53			
								5.49	3120A	18.27		19.30			
							9680	5.15	7202A	18.39	8163 [■]	5.44			
							1420A	5.15			9990	5.37			
							88103	5.50							
	4	1229A1 [▼]	15.63	—	—	—	—	9504	5.11	9844	5.28	9728	5.35	1904A	19.20
		1245A2 [▼]	15.63					82504	5.13	8334	5.29		19.29		
1304A		19.76						5.49	9831	5.30	89728	5.36			
1305A		19.76					89504	5.13	8104	5.31		5.53			
1500A [▼]		15.54					9681	5.15	7203A	18.39		19.30			
1500R [▼]		15.54					1421A	5.15	7921A	18.9	8164 [■]	5.44			
		21.10					88104	5.50	89842	5.28	1408R [■]	19.18			
1501A [▼]		15.54					1533R [▼]	15.67		5.52	1510C [■]	19.19			
1583A [▼]		15.56					1533P [▼]	15.67			1803F [■]	19.28			
1583B [▼]		15.56					1624R [▼]	15.68							
1583R [▼]		15.56					1624P [▼]	15.68							
		21.11					1633A [▼]	15.69							
1585A [▼]		15.57					7929A	18.9							
		21.11					7919A	18.10							
1585B [▼]		15.57					1300A	19.76							
1585LC [▼]		15.57					1300SB	15.67							
1592A		15.57						19.76							
1594A [▼]		15.56													
1700A [▼]		15.50													
1700R [▼]		15.50													
1701A [▼]		15.50													
		21.10													
1701LC [▼]		15.50													
1752A		15.73													
1875GB		15.72													
7918A		18.10													
7923A		18.8													
7924A		18.9													
7928A		18.8													
7930A		18.10													
7934A		18.8													
7987P		19.74													
7987R		19.74													
7988P		15.71													
		19.75													
7988R		15.71													
		19.75													
7997A		15.56													
11700A		18.8													
11700A2		18.8													
121700A*		18.10													
24501XXX		15.65													
24566XXX		15.65													
24567XXX		15.65													
24568XXX		15.65													
24570XXX	15.65														
24571XXX	15.65														
5	—	—	—	—	—	—	9505	5.11	8335	5.29	8165 [■]	5.44	—	—	
							82505	5.13	9832	5.30	89705	5.53			
								5.49	8105	5.31		19.30			
							89505	5.13							
								5.49							
							1422A	5.15							
						88105	5.50								

[▼] Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
[◆] Siamese version • Duofoil[®] shield ▣ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
24 AWG (continued)														
6	9566▼ 24501829	5.4 15.65	—	—	—	—	9506 82506 9682 1423A 88106	5.12 5.13 5.15 5.15 5.50	8336 9839 8106	5.29 5.30 5.31	9731 89731 9991 8166■ 1409R■ 1511C■	5.35 19.29 5.36 5.53 19.30 5.37 5.44 19.18 19.19	1906A	19.20
7	—	—	—	—	—	—	9507	5.12	8337 9833 8107	5.29 5.30 5.31	8167■ 89757	5.44 5.53 19.30	—	—
7-1/2	—	—	—	—	—	—	88107	5.50	—	—	—	—	—	—
8	1702A◆▼ 1703A◆▼	15.50 15.50	—	—	—	—	9508 1668A▼	5.12 15.69	8108	5.31	8168■ 1410R■ 1512C■ 1805F■	5.45 19.18 19.19 19.28	1908A	19.20
9	—	—	—	—	—	—	9509 82509 9683 88109	5.12 5.13 5.49 5.15 5.50	9834	5.30	9732 89732 9992	5.35 19.29 5.36 5.53 19.30 5.37	—	—
10	9570▼	5.4	—	—	—	—	9510	5.12	8340 9835 8110	5.29 5.30 5.31	8170■	5.45	—	—
11	—	—	—	—	—	—	—	—	—	—	9733	5.35 19.29	—	—
12	24501837	15.65	—	—	—	—	—	—	9836	5.30	9734 9993 89734 1411R■ 1513C■ 1806F■	5.35 19.29 5.37 5.53 19.30 19.18 19.19 19.28	1912A	19.20
12-1/2	—	—	—	—	—	—	9684 1424A 82512 88112	5.15 5.15 5.49 5.50	8342 8112	5.29 5.31 19.57	—	—	—	—
15	—	—	—	—	—	—	9515 1425A	5.12 5.15	8345 8115	5.29 5.31	9735 8175■	5.35 19.29 5.45	—	—
16	24501848	15.65	—	—	—	—	—	—	—	—	1412R■ 1514C■ 1850F■	19.18 19.19 19.28	1916A	19.20
17	—	—	—	—	—	—	—	—	—	—	9736	5.35 19.29	—	—
18	—	—	—	—	—	—	—	—	8348 9837 8118	5.29 5.30 5.31	8178■ 89758	5.45 5.53 19.30	—	—
18-1/2	—	—	—	—	—	—	88118	5.50	—	—	—	—	—	—
19	—	—	—	—	—	—	9519	5.12	—	—	9737	5.35 19.29	—	—
20	—	—	—	—	—	—	—	—	—	—	1413R■ 1515C■	19.18 19.19	—	—
24	1700S6 1701S6	15.55 15.55	—	—	—	—	—	—	—	—	1414R■ 1516C■ 1852F■	19.18 19.19 19.28	1924A	19.20

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
◆ Siamese version • Duofoil® shield ▫ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
24 AWG (continued)														
25	9585▼	5.4	—	—	—	—	9525	5.12	8355	5.29	9995	5.37	—	—
	1864A▼	15.61	—	—	—	—	88125	5.50	9838	5.30	8185■	5.45	—	—
	1871A▼	15.61	—	—	—	—	—	—	8125	5.31	—	—	—	—
	1232A1▼	15.63	—	—	—	—	—	—	—	—	—	—	—	—
	22713010	15.66	—	—	—	—	—	—	—	—	—	—	—	—
	24501858	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	24570XXX	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	24571221	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	25500XXX	15.60	—	—	—	—	—	—	—	—	—	—	—	—
	26	—	—	—	—	—	—	—	—	—	—	1415R■	19.18	—
											1517C■	19.19	—	—
27	—	—	—	—	—	—	—	—	—	—	9738	5.35	—	—
											19.29	—	—	
32	—	—	—	—	—	—	—	—	—	—	1416R■	19.18	1932A	19.20
											1518C■	19.19	—	—
											1854F■	19.28	—	—
50	24501877	15.65	—	—	—	—	9550	5.12	—	—	1519C■	19.19	—	—
	24571235	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	22713020	15.66	—	—	—	—	—	—	—	—	—	—	—	—
75	24501887	15.65	—	—	—	—	—	—	—	—	—	—	—	—
100	24501897	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	24571250	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	22713030	15.66	—	—	—	—	—	—	—	—	—	—	—	—
105	22713035	15.66	—	—	—	—	—	—	—	—	—	—	—	—
200	24501906	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	24571265	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	22713040	15.66	—	—	—	—	—	—	—	—	—	—	—	—
250	22713045	15.66	—	—	—	—	—	—	—	—	—	—	—	—
300	24571266	15.65	—	—	—	—	—	—	—	—	—	—	—	—
	22713050	15.66	—	—	—	—	—	—	—	—	—	—	—	—
400	22713060	15.66	—	—	—	—	—	—	—	—	—	—	—	—
600	22713070	15.66	—	—	—	—	—	—	—	—	—	—	—	—
900	22713080	15.66	—	—	—	—	—	—	—	—	—	—	—	—
1200	22713090	15.66	—	—	—	—	—	—	—	—	—	—	—	—
23 AWG														
4	1872A▼	15.48	—	—	—	—	—	—	—	—	—	—	—	—
	1874A▼	15.48	—	—	—	—	—	—	—	—	—	—	—	—
	7813LC	15.53	—	—	—	—	—	—	—	—	—	—	—	—
	7851A▼	15.46	—	—	—	—	—	—	—	—	—	—	—	—
	7851NH	15.46	—	—	—	—	—	—	—	—	—	—	—	—
	7852A▼	15.46	—	—	—	—	—	—	—	—	—	—	—	—
	7881A▼	15.52	—	—	—	—	—	—	—	—	—	—	—	—
		21.9	—	—	—	—	—	—	—	—	—	—	—	—
	7882A▼	15.52	—	—	—	—	—	—	—	—	—	—	—	—
		21.9	—	—	—	—	—	—	—	—	—	—	—	—
	7883A▼	15.72	—	—	—	—	—	—	—	—	—	—	—	—
	7927A	18.11	—	—	—	—	—	—	—	—	—	—	—	—
	7931A	18.11	—	—	—	—	—	—	—	—	—	—	—	—
	7989P	15.70	—	—	—	—	—	—	—	—	—	—	—	—
		19.75	—	—	—	—	—	—	—	—	—	—	—	—
	7989R	15.70	—	—	—	—	—	—	—	—	—	—	—	—
		19.75	—	—	—	—	—	—	—	—	—	—	—	—
		11872A▼	18.11	—	—	—	—	—	—	—	—	—	—	—
		121872A*▼	18.11	—	—	—	—	—	—	—	—	—	—	—
		24586XXX	15.47	—	—	—	—	—	—	—	—	—	—	—
	24587XXX	15.47	—	—	—	—	—	—	—	—	—	—	—	
	24588XXX	15.47	—	—	—	—	—	—	—	—	—	—	—	

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ◆ Siamese version ● Duofoil® shield ▴ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid			
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page		
22 AWG																
1	8740▼	5.4	8737	5.24	8437▼	5.23	8450▼	19.10	3079A	18.21	—	—	—	—		
	88442	4.4					9414	5.18							3105A	18.28
		4.23													1696A	19.27
		5.6														
		5.48														
	82442	4.4													9461	5.18
		4.23														19.11
		5.6													8451	5.19
		5.48														19.10
	9407	18.42													9451	5.19
	9151	12.33														19.10
	8451	5.19													1266A	5.19
		19.10														19.10
															1503A	5.19
																19.10
															88761	5.20
																5.51
																19.11
															87761	5.20
																5.51
																19.11
															82761	5.20
																5.51
																19.11
															9182•	6.88
																18.17
															89182•	6.88
					18.17											
				3077F	18.21											
				3078F	18.21											
				3079E	18.21											
				9322	18.42											
				9451P	5.20											
					19.10											
				9451SB	5.19											
					19.10											
1-1/2	—	—	—	—	—	—	—	—	3106A	18.28	—	—	—	—		
2	8741▼	5.4	—	—	—	—	9302▼	5.17	8302	5.32	9406	5.38	—	—		
	9744	5.5					9184▼	5.17	9855▼	5.33	8723	5.38				
	88741	5.6					3000A	18.42	1268A▼	5.33		18.29				
		5.48					9512	18.42	89855▼	5.33		19.12				
		5.6					9451DP	5.19		5.52		21.24				
	82741	5.6						19.13	1269A▼	5.33	82723	5.38				
									9696▼	5.33		5.54				
									89696▼	5.33		19.12				
										5.52	88723	5.38				
										18.28		5.54				
												18.29				
												19.12				
												5.38				
												5.54				
												19.12				
												5.46				
												15.79				
												15.79				
												15.79				
												18.25				
												19.13				
												5.20				
												19.13				
												18.43				
												18.43				
												19.21				
												5.38				
							19.12									

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ♦ Siamese version • Duofoil® shield ▽ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
22 AWG (continued)														
3	8742▼	5.4	—	—	—	—	9513	18.42	8303 3108A	5.32 18.28	8767▼	5.37	—	—
	9745	5.5									8777	5.40		
	82742	5.6										18.27		
		5.48									82777	19.23		
											5.41			
											5.54			
											19.24			
											88777	5.41		
											5.54			
											19.24			
											87777	5.41		
											5.54			
											19.24			
											8777SB	5.40		
											19.12			
											9329	18.43		
4	8757▼	5.4	—	—	—	—	9305▼ 3004A 9514 8723SB	5.17 18.42 18.42 5.38 19.12	8304 3109A 9891	5.32 18.28 15.76	9330	18.43	—	—
	9746	5.5									3005A■	18.43		
	88757	5.6									1815R■	19.21		
		5.48									1217B	19.22		
	82757	5.6												
		5.48												
	7922A	18.9												
5	—	—	—	—	—	—	—	8305	5.32	—	—	—	—	—
6	8743▼	5.4	—	—	—	—	9306▼ 9516	5.17 18.42	8306	5.32	8768▼	5.37	—	—
	8747	5.5									8778	5.40		
	82743	5.6										19.23		
		5.48									82778	5.41		
										5.54				
										19.24				
											88778	5.41		
											5.54			
											19.24			
											87778	5.41		
											5.54			
											19.24			
											9331	18.43		
											1816R■	19.21		
											1218B	19.22		
7	—	—	—	—	—	—	—	—	8307	5.32	—	—	—	—
8	9160▼	5.4	—	—	—	—	3006A	18.42	8308	5.32	3007A■	18.43	—	—
											1817R■	19.21		
9	8744▼	5.4	—	—	—	—	9309▼ 9520	5.17 18.42	—	—	8764▼	5.37	—	—
	8748	5.5									8774	5.40		
											19.23			
											9332	18.43		
											1219B	19.22		
10	—	—	—	—	—	—	—	—	8310	5.32	—	—	—	—
11	—	—	—	—	—	—	9521	18.42	—	—	8765▼	5.37	—	—
											8775	5.40		
												19.23		
											9333	18.43		
12	9747	5.5	—	—	—	—	3008A	18.42	—	—	9768	5.40	—	—
											19.23			
											3009A■	18.43		
											1818R■	19.21		
											1220B	19.22		
12-1/2	—	—	—	—	—	—	—	—	8312	5.32	—	—	—	—
15	8749	5.5	—	—	—	—	9315▼	5.17	8315	5.32	8766▼	5.37	—	—
							9524	18.42			8776	5.40		
											19.23			

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ◆ Siamese version • Duofoil® shield ▸ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid			
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page		
22 AWG (continued)																
16	—	—	—	—	—	—	3010A	18.42	—	—	3011A [■] 1819R [■] 1222B	18.43 19.21 19.22	—	—		
17	—	—	—	—	—	—	—	—	—	—	9769	5.40 19.23	—	—		
18	—	—	—	—	—	—	—	—	8318	5.32	—	—	—	—		
19	9748	5.5	—	—	—	—	9319 [▼] 9526	5.17 18.42	—	—	8769 9335	5.40 19.23 18.43	—	—		
20	—	—	—	—	—	—	—	—	—	—	1820R [■] 1225B	19.21 19.22	—	—		
24	—	—	—	—	—	—	3012A	18.42	—	—	3013A [■] 1821R [■] 1427B	18.43 19.21 19.22	—	—		
25	—	—	—	—	—	—	—	—	8325	5.32	—	—	—	—		
26	—	—	—	—	—	—	—	—	—	—	1822R [■]	19.21	—	—		
27	8750	5.5	—	—	—	—	9327 [▼] 9527	5.17 18.42	—	—	8773	5.40 19.23	—	—		
28	—	—	—	—	—	—	—	—	—	—	1221B	19.22	—	—		
32	—	—	—	—	—	—	—	—	—	—	1823R [■] 1226B	19.21 19.22	—	—		
37	—	—	—	—	—	—	—	—	—	—	9767	5.40 19.23	—	—		
38	—	—	—	—	—	—	8752 [▼]	5.18	—	—	—	—	—	—		
50	—	—	—	—	—	—	3014A	18.42	—	—	3015A [■]	18.43	—	—		
51	—	—	—	—	—	—	8751 [▼]	5.17	—	—	—	—	—	—		
52	—	—	—	—	—	—	—	—	—	—	1428B	19.22	—	—		
20 AWG																
1	8205 9408 83930 83932 83934 83900 83905 83910 83915	19.35 18.43 18.55 18.55 18.55 18.55 18.55 18.55 18.55	8759	19.13	—	—	8762 9464 9154 9320 1033A 3111A 3112A 3113A 83955 83950 83952 83954	5.20 19.13 5.20 19.13 18.44 18.44 18.54 18.54 18.54 18.55 18.55 18.55 18.55	9463 9463DB 89463 129463* 139463* 189463* 9463F	6.87 18.14 18.14 5.21 18.14 18.14 18.14	—	—	22671 [■] 23543 ^{*■} 26530 ^{*■}	18.78 18.80 18.80	—	—
2	—	—	—	—	—	—	3016A	15.44	—	—	9402 1075A [■] 3115A [■] 22638 [■] 23534 ^{*■} 26531 ^{*■}	5.41 18.44 18.54 18.78 18.80 18.80	—	—		
3	9750	5.7	—	—	—	—	—	—	—	—	9883 9873	5.41 5.42	—	—		
4	—	—	—	—	—	—	85164 1056A	5.11 18.44	9891 9892 89892	15.76 15.76 15.76	8725 9901 ^{●■} 89901 ^{●■} 1076A [■] 1006A [■] 1012A [■] 22639 [■] 23514 ^{*■} 26532 ^{*■}	5.47 15.75 15.75 18.44 18.54 18.54 18.78 18.80 18.80	—	—		

[▼] Solid conductors
 * Armored
 ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.
 † Triad
[●] Siamese version
 ● Duofoil[®] shield
 † Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
20 AWG (continued)														
5	—	—	—	—	—	—	—	—	—	—	9902*■	15.75	—	—
6	9751	5.7	—	—	—	—	—	—	—	—	9886 9874 22640■ 23513*■ 26533*■	5.41 5.42 18.78 18.80 18.80	—	—
8	—	—	—	—	—	—	85168 1057A	5.11 18.44	—	—	1077A■ 1013A■ 22641■ 23503*■ 26534*■	18.44 18.54 18.78 18.80 18.80	—	—
9	9752	5.7	—	—	—	—	—	—	—	—	9875	5.42	—	—
11	—	—	—	—	—	—	—	—	—	—	9876	5.42	—	—
12	—	—	—	—	—	—	1058A	18.44	—	—	9877 1078A■ 1014A■ 22676■ 23521*■ 26535*■	5.42 18.44 18.54 18.78 18.80 18.80	—	—
15	9755	5.7	—	—	—	—	—	—	—	—	9879	5.42	—	—
16	—	—	—	—	—	—	1059A	18.44	—	—	1079A■ 22643■ 23532*■ 26536*■	18.44 18.78 18.80 18.80	—	—
20	—	—	—	—	—	—	—	—	—	—	1091A■	18.44	—	—
24	—	—	—	—	—	—	1060A	18.44	—	—	1080A■ 22647■ 23506*■ 26537*■	18.44 18.78 18.80 18.80	—	—
36	—	—	—	—	—	—	1061A	18.44	—	—	1081A■ 22670■ 23544*■ 26538*■	18.44 18.78 18.80 18.80	—	—
50	—	—	—	—	—	—	1062A	18.44	—	—	1082A■ 23575*■ 26546*■	18.44 18.80 18.80	—	—
19 AWG														
1	8486	5.7	—	—	—	—	—	—	—	—	—	—	—	—
18 AWG														
1	8461 9740 89740 87740 82740 9409 9486 8460 1863A	19.36 5.7 5.8 5.9 5.48 5.9 5.48 5.9 5.48 18.46 18.57 19.33 12.34	8790	5.24 19.14	8208	5.23	8760 9460 88760 87760 82760 3076F 9318 1032A 9341 1120A 3088A	5.21 19.14 5.21 5.51 19.14 5.21 5.51 19.14 5.21 5.51 18.19 18.46 18.47 18.57 18.57 18.57	3072F 3073F 3074F	18.18 18.18 18.18	22645■ 23533*■ 26514*■ 22417■ 24511*■ 25506*■ 3088AE 3088CE	18.78 18.80 18.80 18.82 18.83 18.83 18.58 18.58	—	—

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ◆ Siamese version • Duofoil® shield ▽ Quad



2 • Cable Finder Guide

Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
18 AWG (continued)														
2	9156	5.8	—	—	—	—	9552 3025A 1063A	18.46 18.47 18.57	—	—	9368 1474A [■] 1048A [■] 22633 [■] 23511 ^{*■} 26515 ^{*■} 22405 [■] 24512 ^{*■} 25514 ^{*■}	18.46 18.47 18.57 18.78 18.80 18.80 18.82 18.83 18.83	—	—
3	8690	5.8	—	—	—	—	9553 1529A	18.46 18.47	—	—	9773 9369	5.42 18.46	—	—
4	9157	5.8	—	—	—	—	9554 1466A 1064A	18.46 18.47 18.57	—	—	3029A 9388 1475A [■] 1049A [■] 22648 [■] 23530 ^{*■} 26516 ^{*■} 22404 [■] 24513 ^{*■} 25503 ^{*■}	18.46 18.46 18.47 18.57 18.78 18.80 18.82 18.83 18.83	—	—
5	9159	5.8	—	—	—	—	—	—	—	—	—	—	—	—
6	8691	5.8	—	—	—	—	9556	18.46	—	—	9774 9389 22634 [■] 23528 ^{*■} 26517 ^{*■}	5.42 18.46 18.78 18.80 18.80	—	—
8	9161	5.8	—	—	—	—	1467A 1065A	18.47 18.57	—	—	1476A [■] 1050A [■] 22635 [■] 23531 ^{*■} 26518 ^{*■} 22418 [■] 24514 ^{*■} 25505 ^{*■}	18.47 18.57 18.78 18.80 18.80 18.82 18.83 18.83	—	—
9	8692	5.8	—	—	—	—	9559	18.46	—	—	9775 9390	5.42 18.46	—	—
11	—	—	—	—	—	—	9563	18.46	—	—	9391	18.46	—	—
12	9741	5.8	—	—	—	—	1468A 1066A	18.47 18.57	—	—	9776 1477A [■] 1051A [■] 22636 [■] 23524 ^{*■} 26519 ^{*■} 22421 [■] 24515 ^{*■} 25501 ^{*■}	5.42 18.47 18.57 18.78 18.80 18.80 18.82 18.83 18.83	—	—
15	9742	5.8	—	—	—	—	9565	18.46	—	—	9777 9392	5.42 18.46	—	—
16	—	—	—	—	—	—	3034A 1067A	18.47 18.57	—	—	3035A [■] 1052A [■] 22654 [■] 23519 ^{*■} 26520 ^{*■}	18.47 18.57 18.78 18.80 18.80	—	—
19	9743	5.8	—	—	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ◆ Siamese version • Duofoil® shield † Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
18 AWG (continued)														
24	—	—	—	—	—	—	1471A 1068A	18.47 18.57	—	—	1480A [■] 1053A [■] 22637 [■] 23542 ^{*■} 26521 ^{*■} 22419 [■] 24520 ^{*■} 25517 ^{*■}	18.47 18.57 18.78 18.80 18.80 18.82 18.83 18.83	—	—
36	—	—	—	—	—	—	1472A 1087A	18.47 18.57	—	—	1481A [■] 1054A [■] 23554 ^{*■} 26555 ^{*■}	18.47 18.57 18.80 18.80	—	—
50	—	—	—	—	—	—	3041A 1088A	18.47 18.57	—	—	3042A [■] 1038A [■]	18.47 18.57	—	—
16 AWG														
1	8470 8471 1035A 1307A 1862A 9410 9487 9497	19.33 5.9 19.35 18.49 19.36 21.20 19.33 18.49 18.59 19.33	8780	5.24 19.15	—	—	8719 9316 1030A 1101A 1000A 1018A 1023A 1114A [▼] 1115A [▼] 1116A [▼] 1117A [▼] 83951 83953 9342 1118A 3090A 3090AE 3090CE	5.22 19.15 18.49 18.49 18.54 18.54 18.54 18.54 18.55 18.55 18.55 18.55 18.55 18.55 18.59 18.59 18.59 18.60 18.60	—	—	22646 [■] 23501 ^{*■} 26500 ^{*■} 22416 [■] 24500 ^{*■} 25504 ^{*■}	18.79 18.81 18.81 18.82 18.83 18.83	—	—
2	3082K 3082KP	18.24 18.24	—	—	—	—	3043A 1069A	18.49 18.59	—	—	1492A [■] 1055A [■] 22628 [■] 23527 ^{*■} 26501 ^{*■} 22409 [■] 24505 ^{*■} 25510 ^{*■}	18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
3	—	—	—	—	—	—	1528A 1527A	18.49 18.59	—	—	1037A [■]	18.59	—	—
4	—	—	—	—	—	—	1484A 1070A	18.49 18.59	—	—	1493A [■] 1039A [■] 22629 [■] 23509 ^{*■} 26503 ^{*■} 22410 [■] 24502 ^{*■} 25511 ^{*■}	18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
6	—	—	—	—	—	—	—	—	—	—	1040A [■] 22630 [■] 23500 ^{*■} 26504 ^{*■} 22446 [■] 24506 ^{*■} 25512 ^{*■}	18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ◆ Siamese version • Duofoil® shield ▸ Quad



Paired Cable

No. of Pairs	Unshielded		Spiral Shield		Braid Shield		Overall Beldfoil®		Overall Foil/Braid		Individual Beldfoil		Individual Braid	
	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
16 AWG (continued)														
8	—	—	—	—	—	—	1485A 1071A	18.49 18.59	—	—	1494A [■] 1041A [■] 22631 [■] 23510 ^{*■} 26505 ^{*■} 22411 [■] 24503 ^{*■} 25513 ^{*■}	18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
12	—	—	—	—	—	—	1486A 1072A	18.49 18.59	—	—	1495A [■] 1042A [■] 22632 [■] 23525 ^{*■} 26506 ^{*■} 22412 [■] 24504 ^{*■} 25518 ^{*■}	18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
16	—	—	—	—	—	—	3050A 1073A	18.49 18.59	—	—	3051A [■] 1043A [■] 22685 [■] 23539 ^{*■} 26507 ^{*■}	18.49 18.59 18.79 18.81 18.81	—	—
20	—	—	—	—	—	—	—	—	—	—	1044A [■]	18.59	—	—
24	—	—	—	—	—	—	1489A 1074A	18.49 18.59	—	—	1498A [■] 1045A [■] 22686 [■] 23538 ^{*■} 26508 ^{*■} 22447 [■] 24510 ^{*■} 25519 ^{*■}	18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
36	—	—	—	—	—	—	1490A 1089A	18.49 18.59	—	—	1499A [■] 1046A [■] 23568 ^{*■} 26551 ^{*■}	18.49 18.59 18.81 18.81	—	—
50	—	—	—	—	—	—	3056A 1090A	18.49 18.59	—	—	3057A [■] 1047A [■]	18.49 18.59	—	—
14 AWG														
1	8473 9411 9488 3080A 1861A	5.9 19.35 18.51 18.61 18.61 19.34	—	—	—	—	8720 9314 9343	5.22 19.15 18.51 18.61	—	—	—	—	—	—
12 AWG														
1	8477 9412 9489 1311A 21.20 1860A	5.9 19.35 18.52 18.62 19.36 21.20 19.34	—	—	—	—	8718 9312 9344 3103A	5.22 19.15 18.52 18.62 18.62	—	—	—	—	—	—
10 AWG														
1	1313A	19.3 21.20	—	—	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors * Armored ■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid. † Triad
 ♦ Siamese version • Duofoil® shield ▴ Quad

