

**Multi-conductor and Paired Cable**

Less than 25 Conductors

No. of Conductors	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
<b>25 AWG and smaller</b>														
1	—	—	—	—	83303E	4.30	—	—	—	—	—	—	—	—
2	—	—	9454 8416	19.38 19.38	83317E	4.30	9180 9271	19.27 19.58 6.88	—	—	—	—	—	—
3	—	—	8791	4.14	83332E 8643	4.30 4.14	—	—	—	—	—	—	—	—
4	—	—	—	—	83347E 1804A 1172A	4.30 19.8 19.8	1211A* 8132FO	4.21 5.14	9804 8132	5.26 5.27	1215A* 7891A*	15.80 19.28	—	—
6	—	—	—	—	—	—	1212A* 8133FO	4.21 5.14	9791 9805 8133 1538A	4.16 5.26 5.27 15.81	—	—	—	—
7	—	—	—	—	—	—	—	—	1540A	15.81	—	—	—	—
8	—	—	—	—	—	—	1213A* 8134FO	4.21 5.14	9806 8134	5.26 5.27	7890A*	19.28	7884A*	19.17
10	—	—	—	—	—	—	8135FO	5.14	9807 8135	5.26 5.27	—	—	—	—
14	—	—	—	—	—	—	—	—	9808	5.26	9868*	4.10	—	—
16	—	—	—	—	—	—	1214A* 8138FO	4.21 5.14	8138	5.27	7880A*	19.28	7885A*	19.17
18	—	—	—	—	—	—	—	—	9809	5.26	—	—	—	—
24	—	—	—	—	—	—	—	—	9812	5.26	7892A*	19.28	—	—
<b>24 AWG</b>														
1	—	—	—	—	83304E	4.30	—	—	—	—	—	—	—	—
2	8782	19.32	9397 1812A 1813A	19.5 19.5 19.6	83318E 8413 9399 1800F	4.30 19.5 19.5 19.5 19.27	9452 9501 8641 82641 88641 1508A 1800B 1801B 1883A	19.6 5.11 19.9 5.16 19.9 5.13 19.9 5.16 19.27 21.24 19.27 5.16 19.9	9841 82841 89841 7200A 7205A 7206A	5.28 5.28 5.52 5.28 18.39 18.39 18.39	—	—	—	—
3	—	—	9398	19.7	83333E 8406	4.30 19.7	9533	4.11	9608 9925 83503	4.17 4.18 4.25	—	—	—	—
4	9562* 1588A* 1588R* 1590A* 1227A1* 1243A2* 7932A 24501922	5.4 15.56 15.56 15.57 15.63 15.63 18.6 18.7 18.8 15.64	—	—	83348E 1192A	4.30 19.8	9534 9502 82502 88102 89842 1419A 7933A	4.11 5.11 5.13 5.49 5.50 5.28 5.52 5.15 18.9	9609 9927 83504 9842 82842 8332 9829 8102 7201A	4.17 4.18 4.25 5.28 5.28 5.52 5.29 5.30 5.31 18.39	9729 89729 82729	5.35 19.29 5.36 5.53 19.30 5.36 5.53 19.30 5.44 19.19 19.27	1902A	19.20
5	—	—	—	—	—	—	9535	4.11	9610 9929	4.17 4.18	—	—	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
♦ Quad

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Less than 25 Conductors

No. of Conductors	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
<b>24 AWG (continued)</b>														
6	24501934	15.64	—	—	—	—	9536	4.11	9611	4.17	9730	5.35	—	—
	24571097	15.64					9503	5.11	9931	4.18		19.29		
							82503	5.13	83506	4.25	89730	5.36		
								5.49	9843	5.28		5.53		
							89503	5.13	9830	5.30		19.30		
								5.49	8103	5.31	8163 <sup>■</sup>	5.44		
							9680	5.15	3120A	18.27	9990	5.37		
							1420A	5.15	7202A	18.39				
						88103	5.50	8333	5.29					
7	—	—	—	—	—	—	9537	4.11	9612	4.17	—	—	—	—
									9932	4.18				
8	1229A1 <sup>▼</sup>	15.63	—	—	—	—	9538	4.11	9933	4.18	9728	5.35	1904A	19.20
	1245A2 <sup>▼</sup>	15.63					9504	5.11	9844	5.28		19.29		
	1304A	19.76					82504	5.13	9831	5.30	89728	5.36		
	1305A	19.76						5.49	9613	4.17		5.53		
	1500A <sup>▼</sup>	15.54					89504	5.13	8334	5.29		19.30		
	1500R <sup>▼</sup>	15.54						5.49	8104	5.31	8164 <sup>■</sup>	5.44		
		21.10							7921A	18.9	1408R <sup>■</sup>	19.18		
	1501A <sup>▼</sup>	15.54					9681	5.15	7203A	18.39	1510C <sup>■</sup>	19.19		
	1583A <sup>▼</sup>	15.56					88104	5.50			1803F <sup>■</sup>	19.28		
	1583R <sup>▼</sup>	15.56					1421A	5.15	89842	5.28				
		21.11					1533R <sup>▼</sup>	15.67		5.52				
							1533P <sup>▼</sup>	15.67						
	1583B <sup>▼</sup>	15.56					1624R <sup>▼</sup>	15.68						
	1585A <sup>▼</sup>	15.57					1624P <sup>▼</sup>	15.68						
		21.11					1633A <sup>▼</sup>	15.69						
							7919A	18.10						
	1585B <sup>▼</sup>	15.57					7921A	18.9						
	1585LC <sup>▼</sup>	15.57					7929A	18.9						
	1592A	15.57					1300A	19.76						
	1594A <sup>▼</sup>	15.56					1300SB	15.67						
	1700A <sup>▼</sup>	15.50						19.76						
	1700R <sup>▼</sup>	15.50												
		21.10												
	1701A <sup>▼</sup>	15.50												
		21.10												
	1701LC <sup>▼</sup>	15.50												
	1752A	15.73												
	1875GB	15.72												
	7883A	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*	18.6													
11872A	18.10													
245019XX	15.64													
	15.65													
24566XXX	15.49													
24567XXX	15.49													
24568XXX	15.49													
24570XXX	15.51													
	15.62													
245711XX	15.64													
	15.65													

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No. of Conductors	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
<b>24 AWG (continued)</b>														
9	—	—	—	—	—	—	9539	4.11	9614 9934 83509	4.17 4.18 4.25	—	—	—	—
10	—	—	—	—	—	—	9540 9505 82505 89505 1422A 88105	4.11 5.11 5.13 5.49 5.13 5.49 5.15 5.50	9615 9935 8335 9832 8105	4.17 4.18 5.29 5.30 5.31	8165 <sup>■</sup> 89705	5.44 5.53 19.30	—	—
12	9566 <sup>▼</sup> 24501829	5.4 15.65	—	—	—	—	9506 82506 9682 1423A 88106	5.12 5.13 5.15 5.15 5.50	83512 8336 9839 8106	4.25 5.29 5.30 5.31	9731 89731 9991 8166 <sup>■</sup> 1409R <sup>■</sup> 1511C <sup>■</sup>	5.35 19.29 5.36 5.53 19.30 5.37 5.44 19.18 19.19	1906A	19.20
14	—	—	—	—	—	—	9507	5.12	8337 9833 8107	5.29 5.30 5.31	8167 <sup>■</sup> 89757	5.44 5.53 19.30	—	—
15	—	—	—	—	—	—	9541 88107	4.11 5.50	9616 9936 83515	4.17 4.18 4.25	—	—	—	—
16	1702A <sup>◆▼</sup> 1703A <sup>◆▼</sup>	15.50 15.50	—	—	—	—	9508 1668A <sup>▼</sup>	5.12 15.69	8108	5.31	8168 <sup>■</sup> 1410R <sup>■</sup> 1512C <sup>■</sup> 1805F <sup>■</sup>	5.45 19.18 19.19 19.28	1908A	19.20
18	—	—	—	—	—	—	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	—	—
20	9570 <sup>▼</sup>	5.4	—	—	—	—	9542 9510	4.11 5.12	8340 9835 8110	5.29 5.30 5.31	8170 <sup>■</sup>	5.45	—	—
22	—	—	—	—	—	—	—	—	—	—	9733	5.35 19.29	—	—
24	24501837	15.65	—	—	—	—	—	—	9836	5.30	9734 9993 89734 1411R <sup>■</sup> 1513C <sup>■</sup> 1806F <sup>■</sup>	5.35 19.29 5.37 5.53 19.30 19.18 19.19 19.28	1912A	19.20

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◆ Siamese version

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	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	
<b>23 AWG</b>															
8	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													
	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														
24588XXX	15.47														
245873XX	15.47														
<b>22 AWG</b>															
1	—	—	—	—	9965	4.15	—	—	—	—	—	—	—	—	
					83305E	4.30									
2	8795▼	4.3	8737	5.24 19.11	9966	4.15	83394	4.29	83552	4.25	—	—	—	—	
	8442	4.3													83319E
		19.35	8422	19.6	9414	5.18	3105A	18.28							
	88442	4.4							8437▼	5.23	9462	5.18	1696A	19.27	
		4.23	8441	5.23	8761	5.18									
		5.6										19.11			
		5.48				5.18									
	82442	4.4										19.11			
		4.23				5.19									
		5.6										19.10			
		5.48				5.19									
	9712	19.32										19.10			
	9151	19.33				5.19									
	8740▼	5.4										19.10			
	9407	18.42				5.19									
												19.10			
						5.51									
												19.11			
						5.20									
												5.51			
						19.11									
												5.20			
						5.51									
											19.11				
						5.20									
											5.51				
						19.11									
											6.88				
						6.88									
											18.21				
						18.21									
											18.21				
						18.21									
											18.42				
						5.20									
											19.10				
						5.19									
											19.10				

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† Triad  
♣ Quad

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	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
<b>22 AWG (continued)</b>														
3	8794▼	4.3	—	—	8735	4.14	9770	4.12	9939	4.19	—	—	—	—
	8443	4.3			9967	4.15	8771	4.12	83553	4.25				
	9491†	18.43			83334E	4.30	83395	4.29	3106A	18.28				
4	9794▼	4.3	—	—	9968	4.15	8729	4.12	9940	4.19	9406	5.38	—	—
	8444	4.3			83349E	4.30	83396	4.29	83554	4.25	8723	5.38		
	88444	4.4					9302▼	5.17	8302	5.32		19.12		
		4.23					9184▼	5.17	9855▼	5.33		21.24		
	82444	4.4					3000A	18.42	1268A▼	5.33	82723	5.38		
		4.23					9512	18.42	89855▼	5.33		5.54		
	8741▼	5.4					9451DP	5.19		5.52		19.12		
	9744	5.5							1269A▼	5.33	8723SB	5.38		
	88741	5.6								5.52		19.12		
		5.48							9696▼	5.33	88723	5.38		
	82741	5.6							89696▼	5.33		5.54		
		5.48								5.52		19.12		
	1242A	4.3							3107A	18.28	87723	5.38		
											5.54			
											19.12			
4 (cont'd)											8728■	5.46		
											9688■▼	15.79		
											82688■▼	15.79		
											1634A■▼	15.79		
											3087A	18.25		
											9328	18.43		
											3001A■	18.43		
											1814R■	19.21		
											1502P	19.39		
											1502R	19.39		
											9451D◆	5.19		
											1504A◆	5.20		
												19.13		
5	8445	4.3	—	—	—	—	—	—	9941	4.19	—	—	—	—
6	9576▼	4.32	—	—	—	—	3002A†	18.43	9942	4.19	3003A†■	18.43		
	8742▼	5.4					9513	18.42	83556	4.25	8767▼	5.37		
	9745	5.5							8303	5.32	8777	5.40		
	82742	5.6							3108A	18.28		19.23		
		5.48									82777	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		
7	9430	4.3	—	—	—	—	—	—	9943	4.19	—	—	—	—

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	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page	Part No.	Page
<b>20 AWG</b>														
1	—	—	—	—	9961 83306E	4.15 4.31	—	—	—	—	—	—	—	—
2	85220 7400A 83930 83932▼ 83934▼ 83915▼ 83900▼ 83905▼ 83910▼ 8649 8205 9408	4.28 18.34 18.55 18.55 18.55 18.55 18.55 18.55 18.55 19.32 5.7 19.35 18.44	8759	5.24 19.13	9962 83320E 8412 8402 9272	4.15 4.31 19.6 19.6 6.87	9802▼ 83393 85230 8762 9464 9154 9320 1033A 3111A 3112A 3113A 83955 83950 83952 83954	4.22 4.29 4.29 5.20 5.20 5.21 19.13 18.44 18.43 18.54 18.54 18.54 18.55 18.55 18.55 18.55	83602 9207● 9463 9463DB 89463 129463* 139463* 189463* 9463F	4.26 6.88 6.87 18.14 18.14 18.14 18.14 18.14	22671■ 23543*■ 26530*■	18.78 18.80 18.80	—	—
3	7101A 7401A 9492†	18.32 18.34 18.45	—	—	9963 83335E 7401AS 8423 8403	4.15 4.31 18.34 19.7 19.7	8772 9803▼ 85240 9364† 1526A†	4.12 4.22 4.29 18.45 18.45	—	—	22660†■ 23545*†■ 26539*†■	18.78 18.80 18.80	—	—
4	9444 7102A 7402A 8484	4.5 18.32 18.34 4.8	—	—	9964 83350E 7402AS 8424 8404	4.15 4.31 18.34 19.8 19.8	3016A	18.44	83604	4.26	9402 1075A■ 3115A■ 22638■ 23534*■ 26531*■	5.41 18.44 18.54 18.78 18.80 18.80	—	—
5	9445 7403A	4.5 18.34	—	—	7403AS 8405 8425	18.34 19.40 19.40	—	—	—	—	—	—	—	—
6	9750	5.7	—	—	9260 8426	4.14 19.40	3017A†	18.45	83606	4.26	3018A†■ 22662†■ 23546*†■ 26540*†■ 9883 9873	18.45 18.78 18.80 18.80 5.41 5.42	—	—
7	9439 7404A	4.5 18.34	—	—	7404AS 8427	18.34 19.40	—	—	—	—	—	—	—	—
8	—	—	—	—	8418 9892	19.40 15.76	85164 1056A	5.11 18.44	—	—	8725 9891■ 9901●■ 89901●■ 89892■ 1076A■ 1006A■ 1012A■ 22639■ 23514*■ 26532*■	5.47 15.76 15.75 15.75 15.76 18.44 18.54 18.54 18.78 18.80 18.80	—	—
9	9455 7105A 7405A	4.5 18.32 18.34	—	—	—	—	—	—	83609	4.26	—	—	—	—
10	—	—	—	—	—	—	9890▼	4.22	—	—	9902●■	15.75	—	—

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† Triad  
‡ Quad

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No. of Conductors	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
<b>20 AWG (continued)</b>														
12	9457	4.5	—	—	9261	4.14	3020A†	18.45	83612	4.26	1083A†■	18.45	—	—
	7106A	18.32	—	—	7106AS	18.32	—	—	—	—	22663†■	18.78	—	—
	7406A	18.34	—	—	—	—	—	—	—	—	23547*†■	18.80	—	—
	9751	5.7	—	—	—	—	—	—	—	—	26541*†■	18.80	—	—
	—	—	—	—	—	—	—	—	—	—	—	9886	5.41	—
15	9458	4.5	—	—	—	—	9894▼	4.22	—	—	9874	5.42	—	—
16	—	—	—	—	—	—	85168	5.11	—	—	22640■	18.78	—	—
	—	—	—	—	—	—	1057A	18.44	—	—	23513*■	18.80	—	—
	—	—	—	—	—	—	—	—	—	—	26533*■	18.80	—	—
	—	—	—	—	—	—	—	—	—	—	9875	5.42	—	—
	—	—	—	—	—	—	—	—	—	—	—	—	—	—
18	7107A	18.32	—	—	—	—	—	—	—	—	—	—	—	—
	7407A	18.34	—	—	—	—	—	—	—	—	—	—	—	—
	9752	5.7	—	—	—	—	—	—	—	—	—	—	—	—
22	—	—	—	—	—	—	—	—	—	9876	5.42	—	—	
24	—	—	—	—	—	—	3021A†	18.45	—	—	1084A†■	18.45	—	—
	—	—	—	—	—	—	1058A	18.44	—	—	22672†■	18.78	—	—
	—	—	—	—	—	—	—	—	—	—	23548*†■	18.80	—	—
	—	—	—	—	—	—	—	—	—	—	26542*†■	18.80	—	—
	—	—	—	—	—	—	—	—	—	—	9877	5.42	—	—
	—	—	—	—	—	—	—	—	—	—	1078A■	18.44	—	—
	—	—	—	—	—	—	—	—	—	—	1014A■	18.54	—	—
—	—	—	—	—	—	—	—	—	—	22676■	18.78	—	—	
—	—	—	—	—	—	—	—	—	—	23521*■	18.80	—	—	
—	—	—	—	—	—	—	—	—	—	26535*■	18.80	—	—	—
<b>19 AWG</b>														
2	8486	5.7	—	—	—	—	—	—	—	—	—	—	—	—
<b>18 AWG</b>														
1	—	—	—	—	83307E	4.31	—	—	—	—	—	—	—	—
2	9571▼	4.32	8790	5.24 19.14	83321E	4.31	27325AS	18.64	83652	4.26	22645■	18.78	—	—
	7409A	18.35			8428	19.6	9574▼	4.32	3072F	18.18	23533*■	18.80	—	—
	27916A	18.64			9250	6.87	8760	5.21	3073F	18.18	26514*■	18.80	—	—
	27325A	18.64			8208	5.23	—	—	3074F	18.18	22417■	18.82	—	—
	9708	19.32			—	—	9460	5.21	—	—	24511*■	18.83	—	—
	8460	19.33			—	—	—	—	—	—	25506*■	18.83	—	—
	1863A	19.33			—	—	88760	5.21	—	—	—	—	—	—
	8461	5.7			—	—	—	5.51	—	—	—	—	—	—
	—	19.35			—	—	—	19.14	—	—	—	—	—	—
	29030*	18.88			—	—	87760	5.21	—	—	—	—	—	—
	9740	5.8	—	—	—	5.51	—	—	—	—	—	—		
	89740	5.9	—	—	—	19.15	—	—	—	—	—	—		
	—	5.48	—	—	82760	5.21	—	—	—	—	—	—		
	87740	5.9	—	—	—	5.51	—	—	—	—	—	—		
	—	5.48	—	—	—	19.14	—	—	—	—	—	—		
	82740	5.9	—	—	—	—	3076F	18.19	—	—	—	—		
	—	5.48	—	—	—	—	9318	18.46	—	—	—	—		
	9409	18.46	—	—	—	—	1032A	18.47	—	—	—	—		
	9486	18.57	—	—	—	—	9341	18.57	—	—	—	—		
	—	—	—	—	—	—	1120A	18.57	—	—	—	—		
	—	—	—	—	—	—	3088A	18.57	—	—	—	—		
	—	—	—	—	—	—	3088AE	18.58	—	—	—	—		
	—	—	—	—	—	—	3088CE	18.58	—	—	—	—		

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
▣ Quad

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No. of Conductors	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
<b>18 AWG (continued)</b>														
3	7110A	18.32	8791	4.14	83336E	4.31	27334AS	18.63	83653	4.26	22677†▪	18.78	—	—
	7410A	18.35					8770	4.13			23505*†▪	18.80		
	9493†	18.48					88770	4.13			26522*†▪	18.80		
	27334A	18.64						4.24			22442†▪	18.82		
	29031*	18.88					9365†	18.48			24516*†▪	18.83		
							1036A†	18.48			25500*†▪	18.83		
							1121A†	18.58			3088AE	18.58		
							3089A†	18.58			3088CE	18.58		
4	8489	4.5	—	—	83351E	4.31	27326AS	18.64	83654	4.26	9368	18.46	—	—
	88489	4.6			7111AS	18.32	9418	4.13			1474A▪	18.47		
		4.23			7411AS	18.35	89418	4.13			1048A▪	18.57		
	82489	4.6						4.24			22633▪	18.78		
		4.23					82418	4.13			23511*▪	18.80		
	7411A	18.35						4.24			26515*▪	18.80		
	27326A	18.64					9578▼	4.32			22405▪	18.82		
	29032*	18.88					9552	18.46			24512*▪	18.83		
	9156	5.8					3025A	18.47			25514*▪	18.83		
							1063A	18.57						
5	8465	4.5	—	—	—	—	—	—	—	—	—	—	—	—
	7412A	18.35												
	27335A	18.64												
	29033*	18.88												
6	27600A	18.64	—	—	—	—	3027A†	18.47	83656	4.26	3028A†▪	18.48	—	—
	29034*	18.88					9553	18.46			3064A†▪	18.58		
	8690	5.8					1529A	18.47			22678†▪	18.78		
											23516*†▪	18.80		
7	8467	4.5	—	—	7413AS	18.35	—	—	—	—	—	—	—	—
	7113A	18.32												
	7413A	18.35												
	27327A	18.64												
29035*	18.88													
8	27601A	18.64	—	—	—	—	9554	18.46	—	—	3029A	18.46	—	—
	29036*	18.88					1466A	18.47			9388	18.46		
	9157	5.8					1064A	18.57			1475A▪	18.47		
											1049A▪	18.57		
9	8469	4.5	—	—	—	—	—	—	83659	4.26	—	—	—	—
	7414A	18.35												
	27336A	18.64												
10	27328A	18.64	—	—	—	—	—	—	—	—	—	—	—	—
	29038*	18.88												
	9159	5.8												
11	27602A	18.64	—	—	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

▪ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
‡ Quad

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No. of Conductors	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
<b>18 AWG (continued)</b>														
12	8466	4.5	—	—	7115AS	18.32	3030A†	18.48	83662	4.26	3031A†	18.48	—	—
	7115A	18.32			7415AS	18.35	9556	18.46			1093A†	18.58		
	7415A	18.35									22679†	18.78		
	27329A	18.64									23515*†	18.80		
	29040*	18.88									26524*†	18.80		
	8691	5.8									22444†	18.82		
											24518*†	18.83		
											25520*†	18.83		
13	27603A	18.64	—	—	—	—	—	—	—	—	—	—	—	—
14	27604A	18.64	—	—	—	—	—	—	—	—	—	—	—	—
15	8468	4.5	—	—	—	—	—	—	—	—	—	—	—	—
	27605A	18.64												
	29043*	18.88												
16	27606A	18.64	—	—	—	—	1467A	18.47	—	—	1476A	18.47	—	—
	9161	5.8					1065A	18.57			1050A	18.57		
											22635	18.78		
											23531*	18.80		
											26518*	18.80		
											22418	18.82		
17	27607A	18.64	—	—	—	—	—	—	—	—	—	—	—	—
18	7116A	18.32	—	—	7416AS	18.35	9559	18.46	—	—	23508*†	18.80	—	—
	7416A	18.35									26525*†	18.80		
	27608A	18.64									9775	5.42		
	8692	5.8									9390	18.46		
19	8619	4.6	—	—	—	—	—	—	—	—	—	—	—	—
	27609A	18.64												
20	27610A	18.64	—	—	—	—	—	—	—	—	—	—	—	—
	29048*	18.88												
22	—	—	—	—	—	—	9563	18.46	—	—	9391	18.46	—	—
24	9741	5.8	—	—	—	—	3032A†	18.48	—	—	3033A†	18.48	—	—
							1468A	18.47			1094A†	18.58		
							1066A	18.57			22680†	18.78		
											23523*†	18.80		
											26526*†	18.80		
											22445†	18.82		
											24519*†	18.83		
											25523*†	18.83		
											9776	5.42		
											1477A	18.57		
											1051A	18.57		
											22636	18.78		
											23524*	18.80		
		26519*	18.80											
		22421	18.82											
		24515*	18.83											
		25501*	18.83											

2 • Cable Finder Guide

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

**Multi-conductor and Paired Cable**

Less than 25 Conductors

No. of Conductors	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
<b>16 AWG</b>														
1	—	—	—	—	9951 83308E	4.15 4.31	—	—	—	—	—	—	—	—
2	8677 85221 85102 9572▼ 7421A 27917A 27337A 9716  8470 9497 1862A 8471  29017* 9410 1035A 9487 1307A	4.8 4.28 4.28 4.32 18.36 18.65 18.65 19.32 21.23 19.33 19.33 19.33 5.9 19.35 18.88 18.49 18.49 18.59 19.36 21.20	8780	5.24 19.15	9952 83322E 8408	4.15 4.31 19.6	85231 9575▼ 27337AS 8719  9316 1030A 1101A 1000A 1018A 1023A 1114A▼ 1115A▼ 1116A▼ 1117A▼ 83951 83953 9342 1118A 3090A 3090AE 3090CE	4.29 4.32 18.65 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 18.59 18.59 18.59 18.60 18.60	83702 9860●▼	4.27 6.88	22646■ 23501*■ 26500*■ 22416■ 24500*■ 25504*■	18.79 18.81 18.81 18.82 18.83 18.83	—	—
3	9498 85103 7122A 7422A 9494† 1034A† 27331A 29004*	4.6 4.28 18.33 18.36 18.50 18.49 18.65 18.88	—	—	9953 83337E	4.15 4.31	8618 85241 9366† 1031A† 1119A† 3091A† 27331AS	4.13 4.29 18.50 18.50 18.60 18.60 18.65	83703	4.27	22603†■ 23507*†■ 26502*†■ 22413†■ 24501*†■ 25502*†■	18.79 18.81 18.81 18.82 18.83 18.83	—	—
4	8620 7423A 27338A 29018* 3082K 3082KP 1308A	4.6 18.36 18.65 18.88 18.24 18.24 19.36 21.20	—	—	9954 83352E 7123AS 7423AS 8407	4.15 4.31 18.33 18.36 19.8	9579▼ 3043A 1069A	4.32 18.49 18.59	83704 29500	4.27 18.30	1492A■ 1055A■ 22628■ 23527*■ 26501*■ 22409■ 24505*■ 25510*■	18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
5	9620 9420  85105 7424A 27339A 29019*	4.6 4.9 9.10 4.28 18.36 18.65 18.88	—	—	—	—	—	—	—	—	—	—	—	—
6	27615A 29005*	18.65 18.88	—	—	—	—	3044A† 1528A 1527A	18.50 18.49 18.59	83706	4.27	3045A†■ 22687†■ 23522*†■ 26509*†■ 22448†■ 24507*†■ 25507*†■ 1037A■	18.50 18.79 18.81 18.81 18.82 18.83 18.83 18.59	—	—
7	8621 9422  85107 7125A 7425A 27323A 29020*	4.6 4.9 9.10 4.28 18.33 18.36 18.65 18.88	—	—	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors  
◆ Siamese version\* Armored  
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† Triad  
‡ Quad**BELDEN**

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No. of Conductors	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
<b>16 AWG (continued)</b>														
8	9721	4.6	—	—	—	—	1484A	18.49	—	—	1493A <sup>■</sup>	18.49	—	—
	27616A	18.65	—	—	—	—	1070A	18.59	—	—	1039A <sup>■</sup>	18.59	—	—
	29021*	18.88	—	—	—	—	—	—	—	—	22629 <sup>■</sup>	18.79	—	—
	—	—	—	—	—	—	—	—	—	—	23509 <sup>*■</sup>	18.81	—	—
9	9621	4.6	—	—	—	—	—	—	83709	4.27	—	—	—	—
	9424	4.9	—	—	—	—	—	—	—	—	—	—	—	—
	—	9.10	—	—	—	—	—	—	—	—	—	—	—	—
	85109	4.28	—	—	—	—	—	—	—	—	—	—	—	—
	7126A	18.33	—	—	—	—	—	—	—	—	—	—	—	—
	7426A	18.36	—	—	—	—	—	—	—	—	—	—	—	—
27340A	18.65	—	—	—	—	—	—	—	—	—	—	—	—	
10	27617A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
	29022*	18.88	—	—	—	—	—	—	—	—	—	—	—	—
11	27618A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
12	8622	4.6	—	—	7427AS	18.36	3046A <sup>†</sup>	18.50	83712	4.27	3047A <sup>†■</sup>	18.50	—	—
	9425	4.9	—	—	—	—	—	—	—	—	1097A <sup>†■</sup>	18.60	—	—
	—	9.10	—	—	—	—	—	—	—	—	22675 <sup>†■</sup>	18.79	—	—
	7127A	18.33	—	—	—	—	—	—	—	—	23520 <sup>*†■</sup>	18.81	—	—
	7427A	18.36	—	—	—	—	—	—	—	—	26510 <sup>*†■</sup>	18.81	—	—
	27341A	18.65	—	—	—	—	—	—	—	—	22414 <sup>†■</sup>	18.82	—	—
	29006*	18.88	—	—	—	—	—	—	—	—	24508 <sup>*†■</sup>	18.83	—	—
	—	—	—	—	—	—	—	—	—	—	25509 <sup>*†■</sup>	18.83	—	—
—	—	—	—	—	—	—	—	—	—	1040A <sup>■</sup>	18.59	—	—	
—	—	—	—	—	—	—	—	—	—	22630 <sup>■</sup>	18.79	—	—	
—	—	—	—	—	—	—	—	—	—	23500 <sup>*■</sup>	18.81	—	—	
—	—	—	—	—	—	—	—	—	—	26504 <sup>*■</sup>	18.81	—	—	
—	—	—	—	—	—	—	—	—	—	22446 <sup>■</sup>	18.82	—	—	
—	—	—	—	—	—	—	—	—	—	24506 <sup>*■</sup>	18.83	—	—	
—	—	—	—	—	—	—	—	—	—	25512 <sup>*■</sup>	18.83	—	—	
13	27619A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
14	27620A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
15	8623	4.6	—	—	—	—	—	—	83715	4.27	—	—	—	—
	27621A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
	29023*	18.88	—	—	—	—	—	—	—	—	—	—	—	—
16	9427	4.9	—	—	—	—	1485A	18.49	—	—	1494A <sup>■</sup>	18.49	—	—
	—	9.10	—	—	—	—	1071A	18.59	—	—	1041A <sup>■</sup>	18.59	—	—
	27330A	18.65	—	—	—	—	—	—	—	—	22631 <sup>■</sup>	18.79	—	—
—	—	—	—	—	—	—	—	—	—	—	23510 <sup>*■</sup>	18.81	—	—
—	—	—	—	—	—	—	—	—	—	—	26505 <sup>*■</sup>	18.81	—	—
—	—	—	—	—	—	—	—	—	—	—	22411 <sup>■</sup>	18.82	—	—
—	—	—	—	—	—	—	—	—	—	—	24503 <sup>*■</sup>	18.83	—	—
—	—	—	—	—	—	—	—	—	—	—	25513 <sup>*■</sup>	18.83	—	—
17	27622A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
18	7128A	18.33	—	—	7428AS	18.36	—	—	—	—	22688 <sup>†■</sup>	18.79	—	—
	7428A	18.36	—	—	—	—	—	—	—	—	23529 <sup>*†■</sup>	18.81	—	—
	27623A	18.65	—	—	—	—	—	—	—	—	26511 <sup>*†■</sup>	18.81	—	—
19	8624	4.6	—	—	—	—	—	—	83719	4.27	—	—	—	—
20	9429	4.9	—	—	—	—	—	—	—	—	—	—	—	—
	—	9.10	—	—	—	—	—	—	—	—	—	—	—	—
	27625A	18.65	—	—	—	—	—	—	—	—	—	—	—	—
29007*	18.88	—	—	—	—	—	—	—	—	—	—	—	—	

▼ Solid conductors  
◆ Siamese version

\* Armored  
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† Triad  
▴ Quad

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No. of Conductors	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
<b>16 AWG (continued)</b>														
24	—	—	—	—	—	—	3048A† 1486A 1072A	18.50 18.49 18.59	—	—	3049A†▪ 1098A†▪ 22689†▪ 23526*†▪ 26512*†▪ 22415†▪ 24509*†▪ 25508*†▪ 1495A▪ 1042A▪ 22632▪ 23525*▪ 26506*▪ 22412▪ 24504*▪ 25518*▪	18.50 18.60 18.79 18.81 18.81 18.82 18.83 18.83 18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
<b>14 AWG</b>														
2	8675 9580▼ 7434A 27080A 27636A 9717  1861A 8473  27243* 28243* 27840* 28840* 22100 C5500* 9411 9488 1309A	4.8 4.33 18.37 18.65 18.66 19.32 21.23 19.34 5.9 19.35 18.71 18.71 18.74 18.74 18.85 18.89 18.51 18.61 19.36 21.20	—	—	—	—	9581▼ 8720  9314 9343 3080A	4.33 5.22 19.15 18.51 18.61 18.61	83752	4.34	—	—	—	—
3	7435A 9495† 27081A 27244* 28244* 27841* 28841* 22101 C5501* C5701*	18.37 18.51 18.66 18.71 18.71 18.74 18.74 18.85 18.89 18.92	—	—	—	—	9367† 3081A† 27081AS	18.51 18.61 18.66	83753	4.34	—	—	—	—
4	8627 7136A 7436A 27082A 1810A 27245* 28245* 27842* 28842* 22102 C5502* C5702* 1310A	4.7 18.33 18.37 18.66 19.37 18.71 18.71 18.74 18.74 18.85 18.89 18.92 19.36 21.20	—	—	7136AS 7436AS	18.33 18.37	27082AS	18.66	83754 29501	4.34 18.30	—	—	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
• Duofoil® shield

▪ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
• Quad

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**Multi-conductor and Paired Cable**

Less than 25 Conductors

No. of Conductors	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
<b>14 AWG (continued)</b>														
5	9623	4.7	—	—	—	—	—	—	—	—	—	—	—	—
	27083A	18.66												
	27246*	18.71												
	28246*	18.71												
	27843*	18.74												
	28843*	18.74												
	22103	18.85												
C5503*	18.89													
6	27084A	18.66	—	—	—	—	—	—	83756	4.34	—	—	—	—
	27247*	18.71												
	28247*	18.71												
	27844*	18.74												
	28844*	18.74												
	22104	18.85												
	C5504*	18.89												
7	8628	4.7	—	—	7438AS	18.36	—	—	—	—	—	—	—	—
	7438A	18.37												
	27085A	18.66												
	27248*	18.71												
	28248*	18.71												
	27845*	18.74												
	28845*	18.74												
22105	18.85													
C5505*	18.89													
8	27086A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
	1811A	19.37												
	27269*	18.71												
	28269*	18.71												
	27846*	18.74												
	28846*	18.74												
	22106	18.85												
C5506*	18.89													
9	7439A	18.37	—	—	—	—	—	—	—	—	—	—	—	—
	27087A	18.66												
	27535*	18.71												
	28535*	18.71												
	22107	18.85												
10	27088A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
	27249*	18.71												
	28249*	18.71												
	27847*	18.74												
	28847*	18.74												
	22108	18.85												
C5508*	18.89													
11	27089A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
12	8629	4.7	—	—	—	—	—	—	—	—	—	—	—	—
	7440A	18.37												
	27090A	18.66												
	27250*	18.71												
	28250*	18.71												
	27848*	18.74												
	28848*	18.74												
	22110	18.85												
C5510*	18.89													
13	27091A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
14	27092A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
15	27093A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
	27251*	18.71												
	28251*	18.71												
	27849*	18.74												
	28849*	18.74												
	C5513*	18.89												

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
◆ Quad

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Less than 25 Conductors

No. of Conductors	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				
<b>14 AWG (continued)</b>																		
16	27094A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
	22114	18.85	—	—	—	—	—	—	—	—	—	—	—	—				
17	27095A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
18	27096A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
19	27097A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
	27969*	18.71	—	—	—	—	—	—	—	—	—	—	—	—				
	28969*	18.71	—	—	—	—	—	—	—	—	—	—	—	—				
20	27098A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
	27252*	18.71	—	—	—	—	—	—	—	—	—	—	—	—				
	28252*	18.71	—	—	—	—	—	—	—	—	—	—	—	—				
	27850*	18.74	—	—	—	—	—	—	—	—	—	—	—	—				
	28850*	18.74	—	—	—	—	—	—	—	—	—	—	—	—				
	22118	18.85	—	—	—	—	—	—	—	—	—	—	—	—				
	C5518*	18.89	—	—	—	—	—	—	—	—	—	—	—	—				
21	27099A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
22	27100A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
23	27101A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
24	27102A	18.66	—	—	—	—	—	—	—	—	—	—	—	—				
<b>12 AWG</b>																		
2	8673	4.8	—	—	—	—	9583▼	4.33	83802	4.34	—	—	—	—				
	9582*	4.33	—	—	—	—	8718	5.22										
	27109A	18.67	—	—	—	—	—	19.15										
	27641A	18.67	—	—	—	—	9312	18.52										
	9718	19.32	—	—	—	—	9344	18.62										
	—	21.23	—	—	—	—	3103A	18.62										
	1860A	19.34	—	—	—	—	—	—										
	8477	5.9	—	—	—	—	—	—										
	—	19.35	—	—	—	—	—	—										
	27254*	18.71	—	—	—	—	—	—										
	28254*	18.71	—	—	—	—	—	—										
	27853*	18.74	—	—	—	—	—	—										
	28853*	18.74	—	—	—	—	—	—										
	22120	18.85	—	—	—	—	—	—										
	C5530*	18.89	—	—	—	—	—	—										
	C5730*	18.92	—	—	—	—	—	—										
	9412	18.52	—	—	—	—	—	—										
	9489	18.62	—	—	—	—	—	—										
	1311A	19.36	—	—	—	—	—	—										
	—	21.20	—	—	—	—	—	—										
3	7444A	18.37	—	—	—	—	3102A†	18.52	83803	4.34	—	—	—	—				
	27110A	18.67	—	—	—	—	3104A†	18.62										
	27255*	18.71	—	—	—	—	—	—										
	28255*	18.71	—	—	—	—	—	—										
	27854*	18.74	—	—	—	—	—	—										
	28854*	18.74	—	—	—	—	—	—										
	22121	18.85	—	—	—	—	—	—										
	C5531*	18.89	—	—	—	—	—	—										
	C5731*	18.92	—	—	—	—	—	—										
4	7145A	18.33	—	—	7445AS	18.37	—	—	83804	4.34	—	—	—	—				
	7445A	18.37	—	—	—	—	—	—			29502	18.30	—	—	—	—		
	27111A	18.67	—	—	—	—	—	—										
	27256*	18.71	—	—	—	—	—	—										
	28256*	18.71	—	—	—	—	—	—										
	27855*	18.74	—	—	—	—	—	—										
	28855*	18.74	—	—	—	—	—	—										
	22122	18.85	—	—	—	—	—	—										
	C5532*	18.89	—	—	—	—	—	—										
	C5732*	18.92	—	—	—	—	—	—										
	1312A	19.36	—	—	—	—	—	—										
	—	21.20	—	—	—	—	—	—					—	—	—	—	—	—

▼ Solid conductors  
◆ Siamese version\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
‡ Quad**BELDEN**

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# Multi-conductor and Paired Cable

## Less than 25 Conductors

No. of Conductors	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
<b>12 AWG (continued)</b>														
5	27112A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27271*	18.71												
	28271*	18.71												
	27856*	18.74												
	28856*	18.74												
	22123	18.85												
	C5533*	18.89												
6	27113A	18.67	—	—	—	—	—	—	83806	4.34	—	—	—	—
	27272*	18.71												
	28272*	18.71												
	27857*	18.74												
	28857*	18.74												
	22124	18.85												
	C5534*	18.89												
7	27114A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27273*	18.71												
	28273*	18.71												
	27858*	18.74												
	28858*	18.74												
	22125	18.85												
	C5535*	18.89												
8	27115A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27274*	18.71												
	28274*	18.71												
	27859*	18.74												
	28859*	18.74												
	22126	18.85												
	C5536*	18.89												
9	27116A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27538*	18.71												
	28538*	18.71												
	22127	18.85												
10	27117A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27275*	18.71												
	28275*	18.71												
	27860*	18.74												
	28860*	18.74												
	22128	18.85												
	C5538*	18.89												
11	27118A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
12	27119A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27276*	18.71												
	28276*	18.71												
	27861*	18.74												
	28861*	18.74												
	22130	18.85												
	C5540*	18.89												
13	27120A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
14	27121A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
15	27122A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27277*	18.71												
	28277*	18.71												
	27862*	18.74												
	28862*	18.74												
	C5543*	18.89												
16	27123A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	22134	18.85												
17	27124A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
18	27125A	18.67	—	—	—	—	—	—	—	—	—	—	—	—

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





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No. of Conductors	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
<b>12 AWG (continued)</b>														
19	27126A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27539*	18.71												
	28539*	18.71												
20	27127A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27278*	18.71												
	28278*	18.71												
	27863*	18.74												
	28863*	18.74												
	22138	18.85												
C5548*	18.89													
21	27128A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
22	27129A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
23	27130A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
24	27131A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
<b>10 AWG</b>														
2	8678	4.8	—	—	—	—	—	—	—	—	—	—	—	—
	27138A	18.68												
	27643A	18.68												
	27257*	18.72												
	28257*	18.72												
	27866*	18.75												
	28866*	18.75												
	22140	18.85												
	C5560*	18.90												
	C5760*	18.92												
	1313A	19.36												
		21.20												
3	27139A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27258*	18.72												
	28258*	18.72												
	27867*	18.75												
	28867*	18.75												
	22141	18.85												
C5561*	18.90													
C5761*	18.92													
4	7447A	18.38	—	—	7447AS	18.38	—	—	29503	18.30	—	—	—	—
	27140A	18.68												
	27259*	18.72												
	28259*	18.72												
	27868*	18.75												
	28868*	18.75												
	22142	18.85												
	C5562*	18.90												
C5762*	18.92													
5	27141A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27281*	18.72												
	28281*	18.72												
	27869*	18.75												
	28869*	18.75												
	22143	18.85												
C5563*	18.90													
6	27142A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27282*	18.72												
	28282*	18.72												
	27870*	18.75												
	28870*	18.75												
	22144	18.85												
C5564*	18.90													

▼ Solid conductors  
◆ Siamese version

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† Triad  
♦ Quad

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## Less than 25 Conductors

No. of Conductors	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
<b>10 AWG (continued)</b>														
7	27143A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27283*	18.72												
	28283*	18.72												
	27877*	18.75												
	28877*	18.75												
	22145	18.85												
8	C5565*	18.90												
	27144A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27284*	18.72												
	28284*	18.72												
	27878*	18.75												
	28878*	18.75												
9	22146	18.85												
	C5566*	18.90												
	27145A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27541*	18.72												
10	28541*	18.72												
	22147	18.85												
	27146A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27285*	18.72												
	28285*	18.72												
	27879*	18.75												
11	28879*	18.75												
	22148	18.85												
	C5568*	18.90												
	27147A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27148A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27286*	18.72												
12	28286*	18.72												
	27880*	18.75												
	28880*	18.75												
	22150	18.85												
	C5570*	18.90												
	22152	18.85	—	—	—	—	—	—	—	—	—	—	—	—
14	27287*	18.72	—	—	—	—	—	—	—	—	—	—	—	—
	28287*	18.72												
	27881*	18.75												
	28881*	18.75												
	C5573*	18.90												
15	22154	18.85	—	—	—	—	—	—	—	—	—	—	—	—
	27288*	18.72	—	—	—	—	—	—	—	—	—	—	—	—
16	28288*	18.72												
	27882*	18.75												
	28882*	18.75												
	C5578*	18.90												
	20													

2 • Cable Finder Guide

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Less than 25 Conductors

No. of Conductors	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
<b>8 AWG</b>														
2	27149A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27291*	18.72												
	28291*	18.72												
	27871*	18.75												
	28871*	18.75												
	22160	18.86												
	C5583*	18.90												
		18.92												
3	27150A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27260*	18.72												
	28260*	18.72												
	27872*	18.75												
	28872*	18.75												
	22161	18.86												
	C5581*	18.90												
		18.92												
4	7450A	18.38	—	—	7450AS	18.37	—	—	29504	18.28	—	—	—	—
	27151A	18.68												
	27261*	18.72												
	28261*	18.72												
	27873*	18.75												
	28873*	18.75												
	22162	18.86												
C5582*	18.90													
		18.92												
<b>6 AWG</b>														
2	27152A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27293*	18.72												
	28293*	18.72												
	27874*	18.75												
	28874*	18.75												
	22170	18.86												
	C5590*	18.93												
3	27153A	18.68	—	—	—	—	—	—	—	—	—	—	—	—
	27262*	18.72												
	28262*	18.72												
	27875*	18.75												
	28875*	18.75												
	22171	18.86												
	C5591*	18.93												
4	7453A	18.38	—	—	—	—	—	—	29505	18.28	—	—	—	—
	27154A	18.68												
	27263*	18.72												
	28263*	18.72												
	27876*	18.75												
	28876*	18.75												
	C5592*	18.93												

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
▸ Quad

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**Multi-conductor and Paired Cable**

Less than 25 Conductors

No. of Conductors	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
<b>4 AWG</b>														
2	27155A 22180	18.69 18.86	—	—	—	—	—	—	—	—	—	—	—	—
3	27156A 27264* 28264* 27894* 28894* 22181 C5601*	18.69 18.73 18.73 18.75 18.75 18.86 18.93	—	—	—	—	—	—	—	—	—	—	—	—
4	27157A 27265* 28265* 27895* 28895* C5602*	18.69 18.73 18.73 18.75 18.75 18.93	—	—	—	—	—	—	29506	18.30	—	—	—	—
<b>3 AWG</b>														
3	27896* 28896* C5611*	18.75 18.75 18.93	—	—	—	—	—	—	—	—	—	—	—	—
<b>2 AWG</b>														
2	27158A	18.69	—	—	—	—	—	—	—	—	—	—	—	—
3	27159A 27267* 28267* 27888* 28888* C5621*	18.69 18.73 18.73 18.76 18.76 18.93	—	—	—	—	—	—	—	—	—	—	—	—
4	27160A 27268* 28268* 27889* 28889* C5622*	18.69 18.73 18.73 18.76 18.76 18.93	—	—	—	—	—	—	29507	18.30	—	—	—	—
<b>1 AWG</b>														
3	27161A C5625*	18.69 18.94	29528	18.30	—	—	—	—	—	—	—	—	—	—
<b>1/0 AWG</b>														
3	C5627*	18.94	29529	18.30	—	—	—	—	—	—	—	—	—	—
<b>2/0 AWG</b>														
3	—	—	29530	18.30	—	—	—	—	—	—	—	—	—	—
<b>3/0 AWG</b>														
3	6163	18.94	29531	18.30	—	—	—	—	—	—	—	—	—	—
<b>4/0 AWG</b>														
3	—	—	29532	18.30	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
▸ Quad

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Less than 25 Conductors

No. of Conductors	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
<b>25 AWG and smaller</b>														
25	—	—	—	—	—	—	8142FO	5.14	9637 8142	4.16 5.27 19.57	—	—	—	—
26	—	—	—	—	—	—	—	—	9813	5.26	—	—	—	—
32	—	—	—	—	—	—	—	—	—	—	7893A <sup>■</sup>	19.28	7886A <sup>▶</sup>	19.17
36	—	—	—	—	—	—	8148FO	5.14	8148 9819	5.27 5.26	—	—	—	—
48	—	—	—	—	—	—	—	—	—	—	—	—	7887A <sup>▶</sup>	19.17
50	—	—	—	—	—	—	8155FO	5.14	9825 8155 1401A	5.26 5.27 15.82	—	—	—	—
62	—	—	—	—	—	—	—	—	9814	5.26	—	—	—	—
64	—	—	—	—	—	—	—	—	—	—	—	—	7888A <sup>▶</sup>	19.17
68	—	—	—	—	—	—	—	—	1403A	15.82	—	—	—	—
96	—	—	—	—	—	—	—	—	—	—	—	—	7889A <sup>▶</sup>	19.17
<b>24 AWG</b>														
25	—	—	—	—	—	—	9543 9684 1424A 82512 88112	4.11 5.15 5.15 5.49 5.50	9617 9937 8342 8112	4.17 4.18 5.29 5.31 19.57	—	—	—	—
30	—	—	—	—	—	—	9544 9515 1425A	4.11 5.12 5.15	8345 8115	5.29 5.31	9735 8175 <sup>■</sup>	5.35 19.29 5.45	—	—
32	24501848	15.65	—	—	—	—	—	—	—	—	1412R <sup>■</sup> 1514C <sup>■</sup> 1850F <sup>■</sup>	19.18 19.19 19.28	1916A	19.20
34	—	—	—	—	—	—	—	—	—	—	9736	5.35 19.29	—	—
36	—	—	—	—	—	—	—	—	8348 9837 8118	5.29 5.30 5.31	8178 <sup>■</sup> 89758	5.45 5.53 19.30	—	—
37	—	—	—	—	—	—	88118	5.50	9618 9938	4.17 4.18	—	—	—	—
38	—	—	—	—	—	—	9519	5.12	—	—	9737	5.35 19.29	—	—
40	—	—	—	—	—	—	9545	4.11	—	—	1413R <sup>■</sup> 1515C <sup>■</sup>	19.18 19.19	—	—
48	1700S6 1701S6	15.55 15.55	—	—	—	—	—	—	—	—	1414R <sup>■</sup> 1516C <sup>■</sup> 1852F <sup>■</sup>	19.18 19.19 19.28	1924A	19.20
50	9585 <sup>▼</sup> 1864A <sup>▼</sup> 1871A <sup>▼</sup> 1232A1 <sup>▼</sup> 22713010 24501858 24571221 24572XXX 24576XXX 24577XXX 25500XXX	5.4 15.61 15.61 15.63 15.66 15.65 15.65 15.59 15.58 15.58 15.60	—	—	—	—	9546 9525 88125	4.11 5.12 5.50	9619 8355 9838 8125	4.17 5.29 5.30 5.31	9995 8185 <sup>■</sup>	5.37 5.45	—	—
52	—	—	—	—	—	—	—	—	—	—	1415R <sup>■</sup> 1517C <sup>■</sup>	19.18 19.19	—	—
54	—	—	—	—	—	—	—	—	—	—	9738	5.35 19.29	—	—
64	—	—	—	—	—	—	—	—	—	—	1416R <sup>■</sup> 1518C <sup>■</sup> 1854F <sup>■</sup>	19.18 19.19 19.28	1932A	19.20

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil<sup>®</sup> shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
‡ Quad

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**Multi-conductor and Paired Cable**

## 25 or More Conductors

No. of Conductors	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
<b>24 AWG (continued)</b>														
100	—	—	—	—	—	—	9550	5.12	—	—	—	—	—	—
104	—	—	—	—	—	—	—	—	—	—	1519C <sup>■</sup>	19.19	—	—
100	24501877 24571235 22713020	15.65 15.65 15.66	—	—	—	—	—	—	—	—	—	—	—	—
150	24501887	15.65	—	—	—	—	—	—	—	—	—	—	—	—
200	24501897 24571250 22713030	15.65 15.65 15.66	—	—	—	—	—	—	—	—	—	—	—	—
210	22713035	15.66	—	—	—	—	—	—	—	—	—	—	—	—
400	24501906 24571265 22713040	15.65 15.65 15.66	—	—	—	—	—	—	—	—	—	—	—	—
500	22713045	15.66	—	—	—	—	—	—	—	—	—	—	—	—
600	24571266 22713050	15.65 15.66	—	—	—	—	—	—	—	—	—	—	—	—
800	22713060	15.66	—	—	—	—	—	—	—	—	—	—	—	—
1200	22713070	15.66	—	—	—	—	—	—	—	—	—	—	—	—
1800	22713080	15.66	—	—	—	—	—	—	—	—	—	—	—	—
2400	22713090	15.66	—	—	—	—	—	—	—	—	—	—	—	—
<b>22 AWG</b>														
25	8459	4.4	—	—	—	—	—	—	9948 8312	4.19 5.32	—	—	—	—
30	9432 8749	4.4 5.5	—	—	—	—	9315 <sup>▼</sup> 9524	5.17 18.42	8315	5.32	8766 <sup>▼</sup> 8776	5.37 5.40 19.23	—	—
32	—	—	—	—	—	—	3010A	18.42	—	—	3011A <sup>■</sup> 1819R <sup>■</sup> 1222B	18.43 19.21 19.22	—	—
34	—	—	—	—	—	—	—	—	—	—	9769	5.40 19.23	—	—
36	—	—	—	—	—	—	9772 <sup>†</sup>	4.20	8318	5.32	—	—	—	—
37	—	—	—	—	—	—	—	—	9949	4.19	—	—	—	—
38	9748	5.5	—	—	—	—	9319 <sup>▼</sup> 9526	5.17 18.42	—	—	8769 9335	5.40 19.23 18.43	—	—
40	9433	4.4	—	—	—	—	—	—	—	—	1820R <sup>■</sup> 1225B	19.21 19.22	—	—
48	—	—	—	—	—	—	3012A	18.42	—	—	3013A <sup>■</sup> 1821R <sup>■</sup> 1427B	18.43 19.21 19.22	—	—
50	9434	4.4	—	—	—	—	—	—	9950 8325	4.19 5.32	—	—	—	—
52	—	—	—	—	—	—	—	—	—	—	1822R <sup>■</sup>	19.21	—	—
54	8750	5.5	—	—	—	—	9327 <sup>▼</sup> 9527	5.17 18.42	—	—	8773	5.40 19.23	—	—
56	—	—	—	—	—	—	—	—	—	—	1221B	19.22	—	—
64	—	—	—	—	—	—	—	—	—	—	1823R <sup>■</sup> 1226B	19.21 19.22	—	—
74	—	—	—	—	—	—	—	—	—	—	9767	5.40 19.23	—	—
76	—	—	—	—	—	—	8752 <sup>▼</sup>	5.18	—	—	—	—	—	—
100	—	—	—	—	—	—	3014A	18.42	—	—	3015A <sup>■</sup>	18.43	—	—
102	—	—	—	—	—	—	8751 <sup>▼</sup>	5.17	—	—	—	—	—	—
104	—	—	—	—	—	—	—	—	—	—	1428B	19.22	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

■ Individually shielded pairs or triads, plus overall foil, overall braid or overall foil and braid.

† Triad  
‡ Quad

**Multi-conductor and Paired Cable****25 or More Conductors**

No. of Conductors	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
<b>20 AWG</b>														
25	7108A 7408A	18.32 18.34	—	—	—	—	—	—	—	—	—	—	—	—
30	9755	5.7	—	—	—	—	—	—	—	—	9879	5.42	—	—
32	—	—	—	—	—	—	1059A	18.44	—	—	1079A■ 22643■ 23532*■ 26536*■	18.44 18.78 18.80 18.80	—	—
36	—	—	—	—	—	—	3022A†	18.45	—	—	1085A†■ 23571*†■ 26553*†■	18.45 18.80 18.80	—	—
40	—	—	—	—	—	—	—	—	—	—	1091A■	18.44	—	—
48	—	—	—	—	—	—	3023A† 1060A	18.45 18.44	—	—	1092A†■ 22673†■ 23549*†■ 26543*†■ 1080A■ 22647■ 23506*■ 26537*■	18.45 18.78 18.80 18.80 18.44 18.78 18.80 18.80	—	—
60	—	—	—	—	—	—	—	—	—	—	1086A†■	18.45	—	—
72	—	—	—	—	—	—	3024A† 1061A	18.45 18.44	—	—	3067A†■ 22674†■ 23550*†■ 26544*†■ 1081A■ 22670■ 23544*■ 26538*■	18.45 18.78 18.80 18.80 18.44 18.78 18.80 18.80	—	—
100	—	—	—	—	—	—	1062A	18.44	—	—	1082A■ 23575*■ 26546*■	18.44 18.80 18.80	—	—
<b>18 AWG</b>														
25	9626 7117A 7417A 27611A 29053*	4.6 18.32 18.35 18.64 18.88	—	—	7417AS	18.35	—	—	—	—	—	—	—	—
30	27612A 29058* 9742	18.64 18.88 5.8	—	—	—	—	9565	18.46	—	—	9777 9392	5.42 18.46	—	—
32	—	—	—	—	—	—	3034A 1067A	18.47 18.57	—	—	3035A■ 1052A■ 22654■ 23519*■ 26520*■	18.47 18.57 18.78 18.80 18.80	—	—
34	7418A	18.35	—	—	—	—	—	—	—	—	—	—	—	—
36	—	—	—	—	—	—	—	—	—	—	3068A†■ 1095A†■ 23512*†■ 26527*†■	18.48 18.58 18.80 18.80	—	—
37	27613A	18.64	—	—	—	—	—	—	—	—	—	—	—	—
38	9743	5.8	—	—	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
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† Triad  
‡ Quad

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## 25 or More Conductors

No. of Conductors	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	
<b>18 AWG (continued)</b>															
40	29068*	18.88	—	—	—	—	—	—	—	—	—	—	—	—	
41	7419A	18.35	—	—	—	—	—	—	—	—	—	—	—	—	
48	—	—	—	—	—	—	3036A† 1471A 1068A	18.48 18.47 18.57	—	—	3037A†■ 3066A†■ 22681†■ 22683†■ 23537*†■ 26528*†■ 1480A■ 1053A■ 22637■ 23542*■ 26521*■ 22419■ 24520*■ 25517*■	18.48 18.58 18.78 18.78 18.80 18.80 18.47 18.57 18.78 18.80 18.80 18.82 18.83 18.83	—	—	—
50	27614A 29078*	18.64 18.88	—	—	—	—	—	—	—	—	—	—	—	—	
60	27632A	18.64	—	—	—	—	—	—	—	—	—	—	—	—	
72	—	—	—	—	—	—	3038A† 1472A 1087A	18.48 18.47 18.57	—	—	3039A†■ 1096A†■ 22682†■ 22684†■ 23536*†■ 26529*†■ 1481A■ 1054A■ 23554*■ 26555*■	18.48 18.57 18.78 18.78 18.80 18.80 18.47 18.57 18.80 18.80	—	—	—
100	—	—	—	—	—	—	3041A 1088A	18.47 18.57	—	—	3042A■ 1038A■	18.47 18.57	—	—	
<b>16 AWG</b>															
25	9622 7129A 29024* 7429A	4.6 18.33 18.88 18.36	—	—	—	—	—	—	—	—	—	—	—	—	
30	27626A 29008*	18.65 18.88	—	—	—	—	—	—	—	—	—	—	—	—	
32	—	—	—	—	—	—	3050A 1073A	18.49 18.59	—	—	3051A■ 1043A■ 22685■ 23539*■ 26507*■	18.49 18.59 18.79 18.81 18.81	—	—	
34	7430A	18.36	—	—	—	—	—	—	—	—	—	—	—	—	
36	—	—	—	—	—	—	—	—	—	—	3069A†■ 1099A†■ 22690†■ 23541*†■ 26513*†■	18.50 18.60 18.79 18.81 18.81	—	—	
37	27627A	18.65	—	—	—	—	—	—	—	—	—	—	—	—	
40	29009*	18.88	—	—	—	—	—	—	—	—	1044A■	18.59	—	—	

▼ Solid conductors  
◆ Siamese version

\* Armored  
● Duofoil® shield

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† Triad  
▴ Quad

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## 25 or More Conductors

No. of Conductors	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
<b>16 AWG (continued)</b>														
48	—	—	—	—	—	—	3052A† 1489A 1074A	18.50 18.49 18.59	—	—	3053A†▪ 3118A†▪ 23567*†▪ 26545*†▪ 1498A▪ 1045A▪ 22686▪ 23538*▪ 26508*▪ 22447▪ 24510*▪ 25519*▪	18.50 18.60 18.81 18.81 18.49 18.59 18.79 18.81 18.81 18.82 18.83 18.83	—	—
50	27628A 29016*	18.65 18.88	—	—	—	—	—	—	—	—	—	—	—	—
60	27633A 29025*	18.65 18.88	—	—	—	—	—	—	—	—	—	—	—	—
72	—	—	—	—	—	—	3054A† 1490A 1089A	18.50 18.49 18.59	—	—	3055A†▪ 1100A†▪ 23578*†▪ 26547*†▪ 1499A▪ 1046A▪ 23568*▪ 26551*▪	18.50 18.60 18.81 18.81 18.49 18.59 18.81 18.81	—	—
100	—	—	—	—	—	—	3056A 1090A	18.49 18.59	—	—	3057A▪ 1047A▪	18.49 18.59	—	—
108	—	—	—	—	—	—	—	—	—	—	3130A†▪	18.60	—	—
<b>14 AWG</b>														
25	7442A 27103A 27270* 28270* 27851* 28851* C5503* C5523	18.37 18.66 18.71 18.71 18.74 18.74 18.89 18.89	—	—	—	—	—	—	—	—	—	—	—	—
26	27104A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
27	27105A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
28	27106A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
29	27107A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
30	27108A 27253* 28253* 27852* 28852* C5528*	18.66 18.71 18.71 18.74 18.74 18.89	—	—	—	—	—	—	—	—	—	—	—	—
37	27629A 27292* 28292*	18.66 18.71 18.71	—	—	—	—	—	—	—	—	—	—	—	—

▼ Solid conductors  
◆ Siamese version

\* Armored  
• Duofoil® shield

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† Triad  
‡ Quad

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Less than 25 Conductors

No. of Conductors	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
<b>14 AWG (continued)</b>														
40	27433*	18.71	—	—	—	—	—	—	—	—	—	—	—	—
	28433*	18.71												
	27885*	18.74												
	28885*	18.74												
	C5529*	18.89												
50	27912A	18.66	—	—	—	—	—	—	—	—	—	—	—	—
	27434*	18.71												
	28434*	18.71												
	27886*	18.74												
	28886*	18.74												
	C6064*	18.89												
<b>12 AWG</b>														
25	27132A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27279*	18.71												
	28279*	18.71												
	27864*	18.74												
	28864*	18.74												
	C5553*	18.89												
26	27133A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
27	27134A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
28	27135A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
29	27136A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
30	27137A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27280*	18.71												
	28280*	18.71												
	27865*	18.74												
	28865*	18.74												
	C5558*	18.89												
37	27630A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
	27540*	18.71												
	28540*	18.71												
40	27432*	18.71	—	—	—	—	—	—	—	—	—	—	—	—
	28432*	18.71												
	27887*	18.74												
	28887*	18.74												
50	27634A	18.67	—	—	—	—	—	—	—	—	—	—	—	—
<b>10 AWG</b>														
25	27289*	18.72	—	—	—	—	—	—	—	—	—	—	—	—
	28289*	18.72												
	27883*	18.75												
	28883*	18.75												
	C5579*	18.90												
30	27290*	18.72	—	—	—	—	—	—	—	—	—	—	—	—
	28290*	18.72												
	27884*	18.75												
	28884*	18.75												
	C5580*	18.90												

▼ Solid conductors  
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† Triad  
▸ Quad

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**Multi-conductor and Paired Cables****Combination Gages (Unshielded, Shielded and Partially Shielded)**

No. of Conductors or Pairs	Part No.	Conductor/Gage Description	Shielding	Page
<b>Combination Gages</b>				
<b>4</b>	3084A	1pr — 24 AWG 1pr — 22 AWG	Beldfoil® each pair plus braid overall	18.23
	3084F	1pr — 24 AWG 1pr — 22 AWG	Beldfoil each pair plus braid overall	18.23
	3085A	1pr — 24 AWG 1pr — 22 AWG	Beldfoil each pair plus braid overall	18.23
	7895A	1pr — 20 AWG 1pr — 18 AWG	Beldfoil each pair plus braid overall	18.24
	7900A	1pr — 18 AWG 1pr — 16 AWG	Unshielded	18.22
	7896A	1pr — 18 AWG 1pr — 16 AWG	Beldfoil each pair plus braid overall	18.22
	7897A	1pr — 18 AWG 1pr — 15 AWG	Beldfoil each pair plus braid overall	18.22
	3082A	1pr — 18 AWG 1pr — 15 AWG	Beldfoil each pair plus braid overall	18.23
	3083A	1pr — 18 AWG 1pr — 15 AWG	Beldfoil each pair plus braid overall	18.23
	3082F	1pr — 18 AWG 1pr — 15 AWG	Beldfoil each pair plus braid overall	18.23
	3086A	1pr — 20 AWG 1pr — 16 AWG	Individual Beldfoil each pair	18.25
	3124A	2c — 22 AWG 2c — 18 AWG	Overall Beldfoil	18.26
	3125A	2c — 22 AWG 2c — 16 AWG	Overall Beldfoil	18.26
	1502P	1pr — 22 AWG	Beldfoil	19.39
		2c — 18 AWG	Unshielded	
	1502R	1pr — 22 AWG	Beldfoil	19.39
		2c — 18 AWG	Unshielded	
	9155	1pr — 20 AWG	Beldfoil	5.47
		1pr — 18 AWG	Unshielded	
<b>6</b>	8446	4c — 22 AWG 2c — 18 AWG	Unshielded	4.7
	9686	3c — 20 AWG 3c — 16 AWG	Unshielded	4.7
	8786	4c — 24 AWG 2c — 22 AWG	Beldfoil over 4c, Unshielded	4.20
	3126A	2c — 22 AWG 2c — 16 AWG 2c — 12 AWG	Overall Beldfoil	18.26
	27428*	3c — 14 AWG 3c — 12 AWG	Unshielded	18.73
	28428*	3c — 14 AWG 3c — 12 AWG	Unshielded	18.73
	27429*	3c — 14 AWG 3c — 10 AWG	Unshielded	18.73
	28429*	3c — 14 AWG 3c — 10 AWG	Unshielded	18.73
	27430*	3c — 14 AWG 3c — 8 AWG	Unshielded	18.73
	28430*	3c — 14 AWG 3c — 8 AWG	Unshielded	18.73
	27431*	3c — 14 AWG 3c — 6 AWG	Unshielded	18.73

No. of Conductors or Pairs	Part No.	Conductor/Gage Description	Shielding	Page			
<b>Combination Gages</b>							
<b>6</b> <i>(cont'd)</i>	28431*	3c — 14 AWG 3c — 6 AWG	Unshielded	18.73			
	27890*	3c — 14 AWG 3c — 12 AWG	Unshielded	18.76			
	28890*	3c — 14 AWG 3c — 12 AWG	Unshielded	18.76			
	27891*	3c — 14 AWG 3c — 10 AWG	Unshielded	18.76			
		3c — 14 AWG 3c — 10 AWG					
		28891*	3c — 14 AWG 3c — 10 AWG	Unshielded	18.76		
		27892*	3c — 14 AWG 3c — 8 AWG				
		28892*	3c — 14 AWG 3c — 8 AWG				
		27893*	3c — 14 AWG 3c — 6 AWG				
		28893*	3c — 14 AWG 3c — 6 AWG				
		6054*	3c — 14 AWG 3c — 12 AWG				
		6051*	3c — 14 AWG 3c — 10 AWG				
		6059*	3c — 14 AWG 3c — 8 AWG				
		6060*	3c — 14 AWG 3c — 6 AWG	Unshielded	18.91		
		<b>8</b>	9405			6c — 18 AWG 2c — 16 AWG	Unshielded
8448			6c — 22 AWG 2c — 18 AWG				
		9903*	3pr — 28 AWG 1pr — 24 AWG			Individual Beldfoil plus braid	15.75
	9891*	3pr — 22 AWG 1pr — 20 AWG					
<b>9</b>	3119A*	3pr — 24 AWG 3c — 18 AWG	Overall Beldfoil plus braid	18.27			
<b>10</b>	8787	4c — 24 AWG 4c — 24 AWG 2c — 22 AWG	Red or Green Beldfoil over (2) Quads, Unshielded	4.20			
<b>12</b>	7949A	4pr — 24 AWG ▼ 4c — 16 AWG	Unshielded	21.8			
	7950A	4pr — 24 AWG ▼ 4c — 16 AWG					
	7951A	4pr — 24 AWG ▼ 4c — 18 AWG					
	7952A	4pr — 24 AWG ▼ 4c — 14 AWG					
<b>23</b>	9641	6pr — 26 AWG 10c — 26 AWG 1c — 24 AWG	Overall foil plus braid	4.16			

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♦ Quad

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## Multi-conductor and Paired Cables

### Partially Shielded Cables (Combination Unshielded and Shielded Conductors)

No. of Conductors	Part No.	Conductor/Gage Description	Shielding	Page
<b>25 AWG</b>				
4	8434	1pr — 25 AWG	Beldfoil®	5.46
		1pr — 25 AWG	Unshielded plus overall foil shield	
<b>22 AWG</b>				
3	8734	1c — 22 AWG	Braid	4.14
		2c — 22 AWG	Unshielded	
	9685	1pr — 22 AWG	Beldfoil	5.46
		1c — 22 AWG	Unshielded	
4	8732	1pr — 22 AWG	Braid	5.23
		1pr — 22 AWG	Unshielded	
	8730	1pr — 22 AWG	Beldfoil	5.46
		1pr — 22 AWG	Unshielded	
8724	1pr — 22 AWG	Beldfoil	5.46	
	1pr — 22 AWG	Unshielded		
5	8788	3c — 22 AWG	Individual Beldfoil	4.20
		2c — 22 AWG	Unshielded	
12	9689	2pr — 22 AWG	Individual Beldfoil plus overall braid	15.80
		4pr — 22 AWG	Unshielded	
	82689	2pr — 22 AWG	Individual Beldfoil plus overall braid	15.80
		4pr — 22 AWG	Unshielded	
<b>20 AWG</b>				
3	8763	1pr — 20 AWG	Beldfoil	5.47
		1c — 20 AWG	Unshielded	
4	8722	1pr — 20 AWG	Beldfoil	5.47
		1pr — 20 AWG	Unshielded	

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† Triad  
▸ Quad