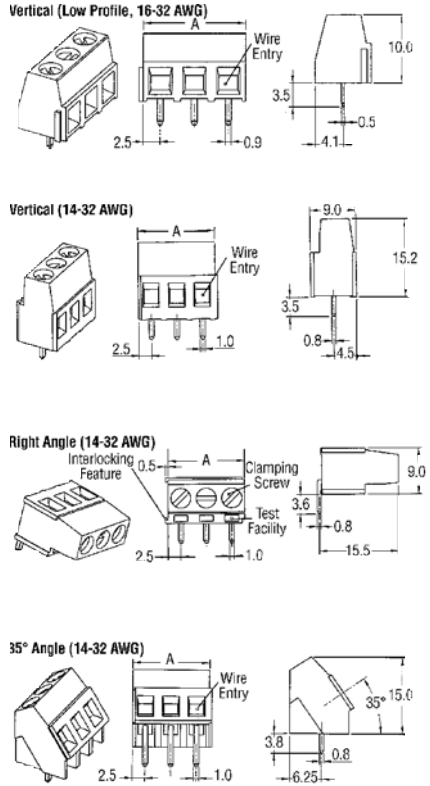


One Piece Boardmount Terminal Blocks



5.00 mm Pin Spacing, Vertical (Low Profile, 16-32 AWG)

Stock No.	Mfr.'s Type	Poles	Length mm (In.) Dim. A	EACH		
				1-99	100-499	500-999
512-7308	282836-2	2	10.00 (0.394)	.94	.78	.67
512-7310	282836-3	3	15.00 (0.591)	1.37	1.14	.98
512-7312	282836-4	4	20.00 (0.788)	.71	.59	.51
512-7314	282836-5	5	25.00 (0.985)	.79	.71	.59
512-7316	282836-6	6	30.00 (1.182)	2.75	2.29	1.97
512-7320	282836-8	8	40.00 (1.576)	3.63	3.03	2.59

5.08 mm Pin Spacing, Vertical (Low Profile, 16-32 AWG)

512-7322	282837-2	2	10.16 (0.400)	.33	.27	.23
512-7324	282837-3	3	15.24 (0.600)	.50	.45	.37
512-7326	282837-4	4	20.32 (0.801)	.71	.59	.51
512-7328	282837-6	6	30.48 (1.201)	3.15	2.84	2.36
512-7330	282837-8	8	40.64 (1.601)	4.06	3.38	2.90

5.00 mm Pin Spacing, Vertical (14-32 AWG)

Stock No.	Mfr.'s Type	Poles	Length mm (In.) Dim. A	EACH		
				1-99	100-499	500-999
512-7332	282840-2	2	10.00 (0.394)	.41	.37	.31
512-7334	282840-3	3	15.00 (0.591)	.69	.58	.50
512-7336	282840-8	8	40.00 (1.576)	1.65	1.49	1.24
512-7340	1-282840-0	10	50.00 (1.970)	2.04	1.84	1.53

5.08 mm Pin Spacing, Vertical (14-32 AWG)

512-7344	282841-2	2	10.16 (0.400)	.39	.35	.32
512-7346	282841-3	3	15.24 (0.600)	.63	.57	.48
512-7348	282841-4	4	20.32 (0.801)	.82	.73	.61
512-7350	282841-5	5	25.40 (1.001)	1.04	.94	.78
512-7352	282841-6	6	30.48 (1.201)	1.22	1.10	.92
512-7354	282841-8	8	40.64 (1.601)	1.65	1.49	1.24
512-7356	1-282841-0	10	50.80 (2.001)	2.39	2.00	1.71

5.00 mm Pin Spacing, Right Angle (14-32 AWG)

512-7360	282850-3	3	15.00 (0.591)	.68	.61	.51
512-7362	282850-4	4	20.00 (0.788)	.91	.82	.68
512-7366	1-282850-0	10	50.00 (1.970)	2.24	2.02	1.68

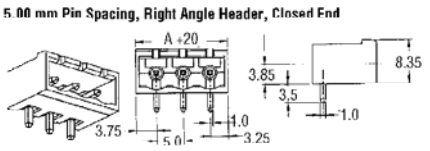
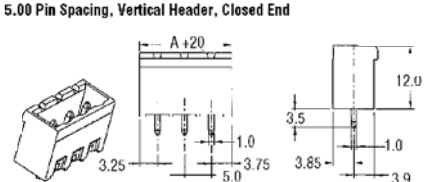
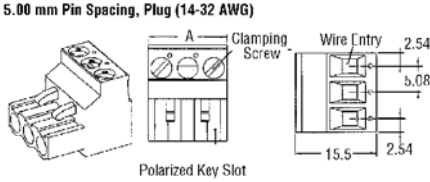
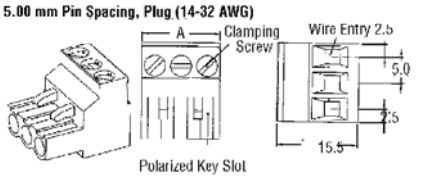
5.08 mm Pin Spacing, Right Angle (14-32 AWG)

512-7368	282851-2	2	10.16 (0.400)	.45	.41	.34
512-7370	282851-3	3	15.24 (0.600)	.68	.61	.51
512-7372	282851-4	4	20.32 (0.801)	.91	.82	.68
512-7374	282851-8	8	40.64 (1.601)	1.79	1.61	1.34

5.08 mm Pin Spacing, 35° Angle (14-32 AWG)

512-7384	282847-3	3	15.24 (0.600)	.86	.71	.61
512-7386	282847-5	5	25.40 (1.001)	1.43	1.30	1.19

Two Piece Boardmount Terminal Blocks



5.00 mm Pin Spacing, Plug (14-32 AWG)

Stock No.	Mfr.'s Type	Poles	Length mm (In.) Dim. A	EACH		
				1-99	100-499	500-999
512-7388	282804-2	2	10.00 (0.394)	.73	.67	.61
512-7390	282804-3	3	15.00 (0.591)	2.41	2.19	2.01
512-7392	282804-4	4	20.00 (0.788)	1.43	1.30	1.19
512-7394	282804-6	6	30.00 (1.182)	2.16	1.97	1.80
512-7396	282804-8	8	40.00 (1.576)	2.88	2.61	2.40
512-7398	1-282804-0	10	50.00 (1.970)	3.61	3.28	3.01
512-7400	1-282804-2	12	60.00 (2.364)	4.30	3.59	3.07
512-7402	1-282804-5	15	75.00 (2.950)	5.39	4.49	3.85

5.08 mm Pin Spacing, Plug (14-32 AWG)

512-8052	282806-3	3	15.24 (0.600)	1.20	1.08	.90
512-8054	282806-4	4	20.32 (0.801)	1.31	1.18	.99
512-8056	282806-5	5	25.40 (1.001)	1.80	1.50	1.28
512-8058	282806-6	6	30.48 (1.201)	2.16	1.80	1.54
512-8062	282806-8	8	40.64 (1.601)	2.88	2.40	2.05
512-8066	1-282806-2	12	60.96 (2.402)	5.20	4.68	3.90

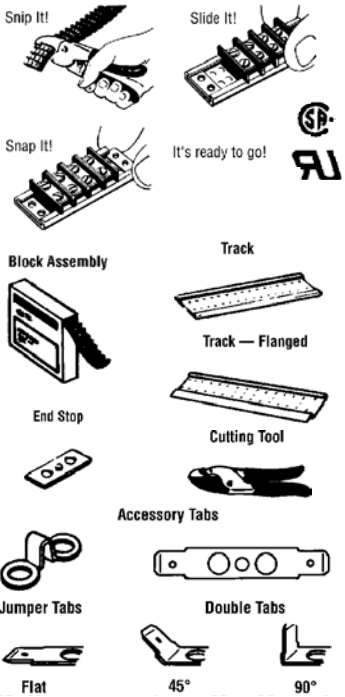
5.00 mm Pin Spacing, Vertical Header, Closed End

512-8076	282820-2	2	10.00 (0.394)	.35	.32	.29
512-8078	282820-3	3	15.00 (0.591)	.50	.45	.37
512-8082	282820-6	6	30.00 (1.182)	1.08	.90	.77
512-8084	282820-8	8	40.00 (1.576)	1.31	1.18	.99
512-8090	1-282820-5	15	75.00 (2.950)	2.69	2.24	1.92

5.00 mm Pin Spacing, Right Angle Header, Closed End

512-8300	282810-2	2	10.00 (0.394)	.84	.70	.60
512-8304	282810-4	4	20.00 (0.788)	.68	.61	.51
512-8306	282810-6	6	30.00 (1.182)	1.08	.90	.77

FLEXI-BLOCK™ Terminal Block System



AMP® FLEXI-BLOCK™ terminal block assemblies can be custom-made in seconds. Any number of blocks, assembled on tape can be pulled from a convenient, stackable dispenser carton. Cutting the desired number of blocks and the required length of track can be accomplished with a handy cutting tool or a hacksaw. The track, GE NORYL EN 265, conforms to curved surfaces. Both the track and the blocks are self-extinguishing. To complete a proper assembly, after selecting the size blocks with appropriate electrical capacity, track is cut to the length of the required number of terminal blocks, plus two extra spaces to accommodate end stops. After the strip of terminal blocks is slid onto the track, insertion of an end stop in each end completes the assembly. Pre-drilled holes in the track allow quick mounting on flat or curved surfaces. In addition to direct application of wire ends under screw heads, plates with FASTON tabs or jumper tabs can be installed on size #6 and #8 FLEXI-BLOCK™ assemblies.

#6 Blue FLEXI-BLOCK™ and Accessories

Stock No.	Mfr.'s Type	Description	Pkg. Size	PER PACK
512-9992	1-604102-1	One Block Assembly on Tape with Nickel-Plated Brass Screws; 100-Block Dispenser Carton	100	42.60
512-8604	1-601805-1	3' Long Track; Accommodates 80 Positions, 2 End Stops	1	4.69
512-6038	603817-4	3' Long Flanged Track for Marker I.D.; Accommodates 80 Positions, 2 End Stops	1	13.77
512-8624	604111-1	End Stops; 2 Required Per Assembly	100	7.14
512-4081	604008-1	Cutting Tool; Tape or Track	1	112.93
512-6019	601985-2	Jumper Tab	1	.18
512-1989	3-601989-1	FASTON® Flat Double Tab	100	137.33
512-1990	3-601989-2	FASTON® 45° Double Tab	100	59.59
512-1991	3-601989-3	FASTON® 90° Double Tab	100	59.59

#8 Yellow FLEXI-BLOCK™ and Accessories

512-8643	1-604152-1	One Block Assembly on Tape with Nickel-Plated Brass Screws; 100-Block Dispenser Carton	100	48.29
512-1806	1-601806-1	3' Long Track; Accommodates 60 Positions, 2 End Stops	1	4.35
512-8682	604161-1	End Stops; 2 Required Per Assembly	100	8.85
512-4081	604008-1	Cutting Tool; Tape or Track	1	112.93
512-6045	604591-1	Jumper Tab	1	.26
512-1989	3-601989-1	FASTON® Flat Double Tab	100	137.33
512-1990	3-601989-2	FASTON® 45° Double Tab	100	59.59
512-1991	3-601989-3	FASTON® 90° Double Tab	100	59.59

Kits
#6 FLEXI-BLOCK™ Kit — Standard Track
100-block assembly; 25 ea. stops; 2 ea. 1-601805-1, track.
512-8048, 601804-8.....EACH 65.71
#6 FLEXI-BLOCK™ Kit — Flanged Track
One #6 kit consisting of 1 ea. 1-604102-1, 100-block assembly; 50 ea. 604111-1, end stops; 7 ea. 7.25 (184.15) flanged track.
512-8657, 604007-1.....EACH 70.71
#8 FLEXI-BLOCK™ Kit — Standard Track
One #8 kit consisting of 1 ea. 1-604152-1, 100-block assembly; 50 ea. 604161-1, end stops; 8 ea. 9.5 (241.3) track.
512-8049, 604336-1.....EACH 87.37