



2A-M series terminals are made from high purity Copper tube, and are annealed.

They feature a double length barrel for enhanced electrical and mechanical performance in heavy duty applications.

The absence of an inspection hole prevents the entry of water or moisture into the crimped joint making these terminals suitable for outdoor applications.

The terminals are electrolytically Tin plated to prevent atmospheric corrosion.

Details of the appropriate crimping tools and dies are shown on pages 208 to 209.

Conductor Size sqmm	Ø Stud mm	Type	Dimensions mm						Quantity Box/Bag	Mechanical Tools		Hydraulic Tools	
			Øi	B	M	N	L	d					
16	8	2A3-M8	5,8	15,0	9,0	8,0	43,5	8,4	600/100	HN5	HN-A25	B15MDE	
	10	2A3-M10	5,8	18,0	11,0	10,0	47,5	10,5	500/100				
25	8	2A5-M8	7,0	15,0	9,0	8,0	51,0	8,4	400/100	HN-A25	TN70SE		
	10	2A5-M10	7,0	18,0	11,0	10,0	55,0	10,5	300/50				
35	12	2A5-M12	7,0	21,0	14,0	12,0	60,0	13,2	300/50	TN70SE			
	8	2A7-M8	8,9	17,0	9,0	8,0	53,0	8,4	250/50				
50	10	2A7-M10	8,9	19,0	11,0	10,0	57,0	10,5	250/50	TN70SE			
	12	2A7-M12	8,9	21,0	14,0	12,0	62,0	13,2	200/50				
63	10	2A10-M10	10,0	20,0	11,0	10,0	63,0	10,5	200/50	TN70SE			
	12	2A10-M12	10,0	21,0	14,0	12,0	68,0	13,2	150/50				
70	14	2A10-M14	10,0	25,0	16,0	14,0	72,0	15,0	150/50	TN120 SE*			
	16	2A10-M16	10,0	26,0	18,0	16,0	76,0	17,0	150/50				
95	10	2A14-M10	11,3	21,0	11,0	10,0	70,0	10,5	100/50	TN120 SE*			
	12	2A14-M12	11,3	22,0	14,0	12,0	75,0	13,2	100/50				
120	14	2A14-M14	11,3	25,0	16,0	14,0	79,0	15,0	100/50	TN120 SE*			
	16	2A14-M16	11,3	26,0	18,0	16,0	83,0	17,0	100/50				
125	10	2A19-M10	13,5	25,0	11,0	10,0	76,5	10,5	75/25	TN120 SE*			
	12	2A19-M12	13,5	25,0	14,0	12,0	81,5	13,2	75/25				
150	14	2A19-M14	13,5	25,0	16,0	14,0	85,5	15,0	75/25	TN120 SE*			
	16	2A19-M16	13,5	27,0	18,0	16,0	90,5	17,0	75/25				
185	20	2A19-M20	13,5	29,5	22,0	20,0	97,5	21,0	75/25	TN120 SE*			
	10	2A24-M10	15,2	28,5	11,0	10,0	82,0	10,5	50/25				
240	12	2A24-M12	15,2	28,5	14,0	12,0	87,0	13,2	50/25	TN120 SE*			
	14	2A24-M14	15,2	28,5	16,0	14,0	91,0	15,0	50/25				
300	16	2A24-M16	15,2	28,5	18,0	16,0	95,0	17,0	50/25	TN120 SE*			
	20	2A24-M20	15,2	30,0	22,0	20,0	103,0	21,0	50/25				
400	10	2A30-M10	16,7	31,5	13,0	11,0	92,0	10,5	50/25	TN120 SE*			
	12	2A30-M12	16,7	31,5	16,0	14,0	98,0	13,2	30/15				
500	14	2A30-M14	16,7	31,5	18,0	16,0	102,0	15,0	30/15	TN120 SE*			
	16	2A30-M16	16,7	31,5	19,0	17,0	104,0	17,0	30/15				
630	20	2A30-M20	16,7	31,5	22,0	20,0	110,0	21,0	30/15	TN120 SE*			
	12	2A37-M12	19,2	35,5	16,0	14,0	108,0	13,2	30/15				
800	14	2A37-M14	19,2	35,5	18,0	16,0	112,0	15,0	30/15	TN120 SE*			
	16	2A37-M16	19,2	35,5	19,0	17,0	114,0	17,0	30/15				
1000	20	2A37-M20	19,2	35,5	22,0	20,0	120,0	21,0	30/15	TN120 SE*			
	12	2A48-M12	21,1	39,0	16,0	14,0	109,0	13,2	20/5				
	14	2A48-M14	21,1	39,0	18,0	16,0	113,0	15,0	20/5	TN120 SE*			
	16	2A48-M16	21,1	39,0	19,0	17,0	115,0	17,0	20/5				
	20	2A48-M20	21,1	39,0	22,0	20,0	121,0	21,0	25/5	TN120 SE*			
	12	2A60-M12	23,7	44,0	20,0	14,0	129,5	13,2	20/5				
	14	2A60-M14	23,7	44,0	22,0	16,0	133,5	15,0	20/5	TN120 SE*			
	16	2A60-M16	23,7	44,0	22,0	19,0	136,5	17,0	20/5				
	20	2A60-M20	23,7	44,0	24,0	23,0	142,5	21,0	20/5	TN120 SE*			
	12	2A80-M12	27,0	51,0	22,0	19,0	140,0	13,2	15/5				
	14	2A80-M14	27,0	51,0	22,0	19,0	140,0	15,0	10/5	TN120 SE*			
	16	2A80-M16	27,0	51,0	22,0	19,0	140,0	17,0	10/5				
	20	2A80-M20	27,0	51,0	24,0	23,0	146,0	21,0	15/5	TN120 SE*			
	16	2A100-M16*	30,3	56,5	22,0	19,0	147,0	17,0	10/1				
	20	2A100-M20*	30,3	56,5	24,0	23,0	153,0	21,0	10/1	TN120 SE*			
	16	2A120-M16*	33,4	61,5	22,0	19,0	159,0	17,0	20/1				
	20	2A120-M20*	33,4	61,5	24,0	23,0	165,0	21,0	20/1	TN120 SE*			
	20	2A160-M20*	38,0	72,0	24,0	23,0	187,0	21,0	12/1				
	20	2A200-M20*	44,0	80,0	24,0	23,0	202,0	21,0	6/1				

*See page 121

*Not UL approved