

[丸形]耐熱裸圧着端子

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- Technical drawing of a mechanical part, showing front and side views with dimensions:
- L : Total length of the part.
 - B : Total width of the part.
 - F : Distance from the left end to the start of the threaded section.
 - E : Distance from the start of the threaded section to the right end.
 - $\phi d2$: Diameter of the central hole in the front view.
 - ϕd : Diameter of the threaded section in the side view.
 - ϕD : Outer diameter of the threaded section in the side view.

品番	型式	各部の寸法							電線抱合範囲
		φ d2	B	L	F	E	φ D	φ d	単線mm
EA538MA-201	N1.25-3	3.2	5.5	12.0	4.75	4.5	3.4	1.7	0.6~1.4
EA538MA-202	N1.25-4	4.3	8.0	15.6	7.1				
EA538MA-203	N1.25-5	5.3							
EA538MA-204	N2-4	4.3	8.5	16.5	7.75		4.2	2.3	1.5~1.8
EA538MA-205	N2-5	5.3	9.5	17.0					
EA538MA-206	N5.5-4	4.3	9.5	19.5	8.25	6.5	5.6	3.4	1.9~2.8
EA538MA-207	N5.5-5	5.3							
EA538MA-208	N5.5-6	6.4	12.0	23.0	10.5				
EA538MA-209	N5.5-8	8.4	15.0	28.0	14.0				
EA538MA-210	N8-6	6.4	12.0	23.5	9.1	8.4	7.1	4.5	2.9~3.6
EA538MA-211	N8-8	8.4	15.0	29.5	13.6				
EA538MA-212	N8-10	10.5							
EA538MA-213	N14-6	6.4	12.0	27.5	11.5	10.0	9.0	5.8	3.7~4.6
EA538MA-214	N14-8	8.4	16.0	32.5	14.5				
EA538MA-215	N22-8	8.4	16.5	33.3	13.05	12.0	11.5	7.7	4.7~5.6
EA538MA-216	N38-10	10.5	22.0	42.3	18.3	13.0	13.3	9.4	6.0~7.0