

[RD形]裸压着端子

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- Technical drawing of a mechanical part, likely a shaft or rod, showing dimensions and features:
- L**: Total length of the part.
 - A**: Distance from the left end to the center of the first hole.
 - F**: Distance between the centers of the two holes.
 - E**: Distance from the center of the second hole to the right end.
 - B**: Diameter of the main body of the part.
 - 2- $\phi d2$** : Two holes of diameter $\phi d2$ located on the main body.
 - ϕd** : Diameter of the threaded section at the right end.
 - ϕD** : Outer diameter of the threaded section at the right end.

品番	型式	各部の寸法								電線抱合範囲		注)
		φ d2	B	L	A	F	E	φ D	φ d	撚線mm ²	AWG	
EA538MM-1	RD60-10	11.0	22.0	81.0	32.0	19.5	18.5	15.5	11.4	42.42～60.57	1/0	◎
EA538MM-2	RD60-12	14.0		89.0	40.0							
EA538MM-3	RD60-14	16.0	32.0	97.0								
EA538MM-4	RD80-10	11.0	27.0	86.0	32.0	21.5	19.0	19.5	14.5	76.28～96.3	3/0	○
EA538MM-5	RD100-10	11.0	28.5	87.0		21.75		22.3	16.4	96.3～117.2	4/0	◎
EA538MM-6	RD100-12	14.0		95.0	40.0							
EA538MM-7	RD100-14	16.0	32.0	99.0								
EA538MM-8	RD150-12	14.0	36.0	106.0		40.0	21.0	27.0	26.5	19.5	117.2～152.05	250-300 MCM
EA538MM-9	RD150-14	16.0										
EA538MM-10	RD200-12	14.0	44.0	117.0	21.8		33.2	32.7	24.0	192.6～242.27	400 MCM	
EA538MM-11	RD200-14	16.0										
EA538MM-12	RD325-12	14.0	50.5	124.0	22.25		36.5	37.6	28.0	242.27～325	500-600 MCM	
EA538MM-13	RD325-14	16.0										

O: UL、CSA登録品

- ・日本工業規格 JIS C 2805(銅線用圧着端子)
- ・日本工業規格表示許可工場 許可番号570088(銅線用圧着端子)
- ・UL486A(WIRE CONNECTORS AND SOLDERING LUGS FOR COPPER CONDUCTORS)に適合
- ・UL ファイルNo.E44245にて承認
- ・CSA C22.2(CONSTRUCTION AND TEST OF WIRE CONNECTORS)に適合
- ・CSA ファイルNo.LR-28418にて承認