|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 細　目 | 摘　要 | 単位 | 材　料 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 電工  ［人］ | その他 |
| 二種金属製可とう電線管 | | | | | | | | | | カップリング | | | | | | | | | | | | | | | | | | | | | | | | | ボックスコネクタ | | | | | | | | | | ロックナット | | | | | | | | | | ブッシング | | | | | | | | | |
| Ｆ2  (15)  ［m］ | Ｆ2  (17)  ［m］ | Ｆ2  (24)  ［m］ | Ｆ2  (30)  ［m］ | Ｆ2  (38)  ［m］ | Ｆ2  (50)  ［m］ | Ｆ2  (63)  ［m］ | Ｆ2  (76)  ［m］ | Ｆ2  (83)  ［m］ | Ｆ2  (101)  ［m］ | E  (19)  ｜  Ｆ2  (17)  ［個］ | E  (25)  ｜  Ｆ2  (24)  ［個］ | E  (31)  ｜  Ｆ2  (30)  ［個］ | E  (39)  ｜  Ｆ2  (38)  ［個］ | E  (51)  ｜  Ｆ2  (50)  ［個］ | E  (63)  ｜  Ｆ2  (63)  ［個］ | E  (75)  ｜  Ｆ2  (76)  ［個］ | C  (19)  ｜  Ｆ2  (17)  ［個］ | C  (25)  ｜  Ｆ2  (24)  ［個］ | C  (31)  ｜  Ｆ2  (30)  ［個］ | C  (39)  ｜  Ｆ2  (38)  ［個］ | C  (51)  ｜  Ｆ2  (50)  ［個］ | C  (63)  ｜  Ｆ2  (63)  ［個］ | C  (75)  ｜  Ｆ2  (76)  ［個］ | G  (16)  ｜  Ｆ2  (15)  ［個］ | G  (16)  ｜  Ｆ2  (17)  ［個］ | G  (22)  ｜  Ｆ2  (24)  ［個］ | G  (28)  ｜  Ｆ2  (30)  ［個］ | G  (36)  ｜  Ｆ2  (38)  ［個］ | G  (42)  ｜  Ｆ2  (50)  ［個］ | G  (54)  ｜  Ｆ2  (63)  ［個］ | G  (70)  ｜  Ｆ2  (76)  ［個］ | G  (82)  ｜  Ｆ2  (83)  ［個］ | G  (92)  ｜  Ｆ2  (101)  ［個］ | G  (104)  ｜  Ｆ2  (101)  ［個］ | (15)  ［個］ | (17)  ［個］ | (24)  ［個］ | (30)  ［個］ | (38)  ［個］ | (50)  ［個］ | (63)  ［個］ | (76)  ［個］ | (83)  ［個］ | (101)  ［個］ | (19)  ｜  (16)  ［個］ | (25)  ｜  (22)  ［個］ | (31)  ｜  (28)  ［個］ | (39)  ｜  (36)  ［個］ | (51)  ｜  (42)  ［個］ | (63)  ｜  (54)  ［個］ | (75)  ｜  (70)  ［個］ | (82)  ［個］ | (92)  ［個］ | (104)  ［個］ | (19)  ｜  (16)  ［個］ | (25)  ｜  (22)  ［個］ | (31)  ｜  (28)  ［個］ | (39)  ｜  (36)  ［個］ | (51)  ｜  (42)  ［個］ | (63)  ｜  (54)  ［個］ | (75)  ｜  (70)  ［個］ | (82)  ［個］ | (92)  ［個］ | (104)  ［個］ |
|  | E(19) －F2(17) |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 0.029 |  |
|  | E(25) －F2(24) |  |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 0.037 |  |
|  | E(31) －F2(30) |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 0.045 |  |
|  | E(39) －F2(38) |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  | 0.052 |  |
|  | E(51) －F2(50) |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  | 0.083 |  |
|  | E(63) －F2(63) |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  | 0.110 |  |
|  | E(75) －F2(76) |  |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  | 0.130 |  |
|  | C(19) －F2(17) |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 0.029 |  |
|  | C(25) －F2(24) |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 0.037 |  |
|  | C(31) －F2(30) |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 0.045 |  |
|  | C(39) －F2(38) |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  | 0.052 |  |
|  | C(51) －F2(50) |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  | 0.083 |  |
| 接続材料 | C(63) －F2(63) | か所 |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  | 0.110 | １式 |
|  | C(75) －F2(76) |  |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  | 0.130 |  |
|  | G(16) －F2(15) |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 0.023 |  |
|  | G(16) －F2(17) |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 0.029 |  |
|  | G(22) －F2(24) |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 0.037 |  |
|  | G(28) －F2(30) |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  | 0.045 |  |
|  | G(36) －F2(38) |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  | 0.052 |  |
|  | G(42) －F2(50) |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  | 0.083 |  |
|  | G(54) －F2(63) |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  | 0.110 |  |
|  | G(70) －F2(76) |  |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  | 0.130 |  |
|  | G(82) －F2(83) |  |  |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  | 0.150 |  |
|  | G(92) －F2(101) |  |  |  |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  | 0.170 |  |
|  | G(104)－F2(101) |  |  |  |  |  |  |  |  |  |  | 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 |  |  |  |  |  |  |  |  |  | 1 | 0.170 |  |

(動力設備)

表　RE-2-11 【市】

**電動機その他接続材**

(注)　**1.**「その他」の率対象は、電工とする。

考

備