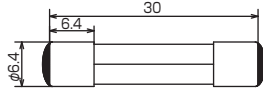
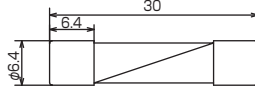


# FGAO FGLAO

## FGAO カートリッジタイプ Cartridge type

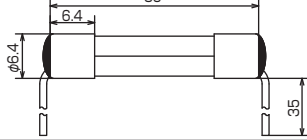


## FGAO-A カートリッジタイプ Cartridge type



※2  
(0.3A,0.5A,1A~15A)

## FGLAO ラジアルリードタイプ Radial lead type



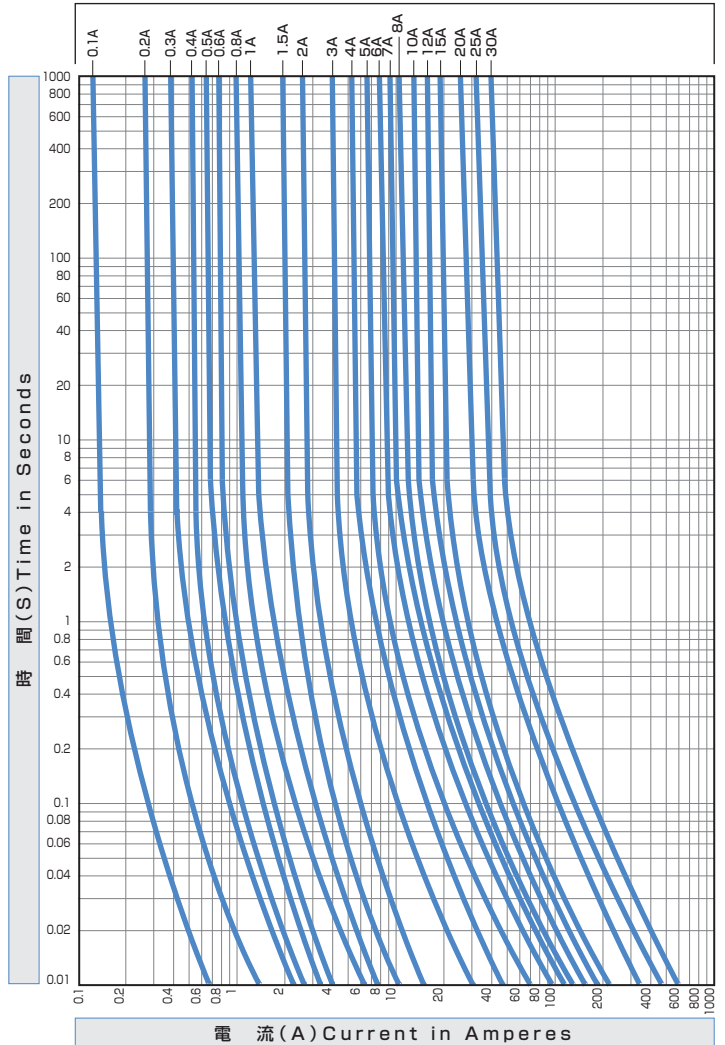
### 定格一覧表 Fuse List

| 型名<br>Type No.          | 定格電圧<br>Voltage Rating | 定格電流<br>Ampere Rating | 認可規格<br>Agency Approvals |    |     |     |       |     |  | RoHS | -A<br>※2 |
|-------------------------|------------------------|-----------------------|--------------------------|----|-----|-----|-------|-----|--|------|----------|
|                         |                        |                       | PSE                      | UL | CSA | BSI | SEMKO | VDE |  |      |          |
| FGAO<br>FGAO-A<br>FGLAO | 125V<br>/<br>250V      | 0.1A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 0.2A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 0.3A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 0.4A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 0.5A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 0.6A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 0.8A                  |                          |    |     |     |       |     |  | ○    |          |
|                         |                        | 1A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 1.5A                  | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 2A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 3A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 4A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 5A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 6A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 7A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 8A                    | ○                        |    |     |     |       |     |  | ○    | ○        |
|                         |                        | 10A                   | ○                        |    |     |     |       |     |  | ○    |          |
|                         |                        | 12A                   | ○                        |    |     |     |       |     |  | ○    |          |
| 15A                     | ○                      |                       |                          |    |     |     |       | ○   |  |      |          |
| 20A                     | ○                      |                       |                          |    |     |     |       | ○   |  |      |          |
| 25A                     | ○                      |                       |                          |    |     |     |       | ○   |  |      |          |
| 30A                     | ○                      |                       |                          |    |     |     |       | ○   |  |      |          |

○:高融点はんだ(Pb85%以上)使用

### 溶断特性表

Time-current characteristic curve



FGAO: 100 Pcs. FGLAO: 200 Pcs.

A種 温度上昇 : 110% 100℃以下  
Type A Temperature Rise : 110% 100C Max.  
通電 : 110%  
Carrying Capacity : 110%  
溶断 : 135% 60分以内  
Clearing Time-Current : 135% 60Minutes Max.  
200% 2分以内  
200% 2Minutes Max.

| FGLAO: | 電流 (A)  | 径 (mm) |
|--------|---------|--------|
|        | ~4A     | φ0.6   |
|        | 5A~8A   | φ0.8   |
|        | 10A~15A | φ1.0   |
|        | 20A~30A | φ 1.6  |

### FGAO アプリケーション

Applications

| ホルダータイプ<br>Type of Holders                        | 品名<br>Catalog No.               | 詳細<br>details |
|---|---------------------------------|---------------|
| パネル取付型<br>Panel type                              | MF-524 MF-526 MF-506M           | P.99          |
| パネル取付型<br>Panel type                              | FH001AF FH052S<br>FHS07 FH032AF | P.98          |
| ブロック<br>Fuse Block                                | F-10B                           | P.96          |
| クリップ<br>Fuse Clip                                 | F-062                           | P.96          |
| 中継用<br>In-Line Fuse Holders                       | FFH-04 FFH-05 FFH-01            | P.93          |
| 中継用ボタンコンタクト<br>Connector for In-Line Fuse Holders | 400612                          | P.94          |