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|-----|-----------------|---------------------------|----------|---------------------------|-------|
| 15 | Name Plate | Stainless Steel | 銘板 | SUS304 | 1 |
| 14 | Lock Nut | Steel | リング止めナット | Steel | 1 |
| 13 | Set Screw | Steel | リング止めボルト | Steel | 1 |
| 12 | Lock Nut | Brass | ロックナット | C3604 | 1 |
| 11 | Adjusting Screw | Brass | 調節ねじ | C3604 | 1 |
| 10 | Spring | Piano Wire or Alloy Steel | ばね | SWP or SWOSM or SWOSC | 1 |
| 9 | Spring Washer | Brass | 上部ばね受 | C3604 | 1 |
| 8 | Spring Washer | Brass | 下部ばね受 | C3604 | 1 |
| 7 | Spindle | Brass | 弁棒 | C3604 | 1 |
| 6 | Seat Ring | Bronze or Brass | シートリング | CAC406C or C3771 or C3604 | 1 |
| 5 | Valve Seat | Bronze | 弁座 | CAC406C or CAC406 | 1 |
| 4 | Valve | Bronze | 弁体 | CAC406 | 1 |
| 3 | Cap | Brass or Cast Iron | キャップ | C3604 or FC200 | 1 |
| 2 | Valve Case | Ductile Cast Iron | 弁箱 | FCD450 | 1 |
| 1 | Spring Case | Ductile Cast Iron | ばね箱 | FCD450 | 1 |
| No. | Name of Parts | Material | 部品名 | 材質 | Q. TY |

※開放形レバー無タイプ
 ※Open type without a lever

TYPE AL-10 LIFT SAFETY VALVE
 揚程式安全弁

| Size | d | D | L | H ₁ | H | Weight (kg) |
|------|----------|----|----|----------------|-----|-------------|
| 15A | Rc 1/2 | 16 | 40 | 40 | 142 | 1.0 |
| 20A | Rc 3/4 | 21 | 45 | 50 | 161 | 1.5 |
| 25A | Rc 1 | 26 | 50 | 60 | 181 | 1.8 |
| 32A | Rc 1 1/4 | 33 | 60 | 70 | 219 | 3.1 |
| 40A | Rc 1 1/2 | 41 | 65 | 75 | 237 | 4.5 |
| 50A | Rc 2 | 51 | 80 | 85 | 271 | 6.2 |

| Specification | |
|---------------|-----|
| Fluid | |
| Set Press. | MPa |
| Temp. | ℃ |
| Flow Rate | |

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|-------------|---------------|
| Approval | H. Iwamoto |
| Check | H. Kamada |
| Drawing | Y. Kurino |
| Drawing No. | Y-517-6501-1D |
| Date | 1 APR. 2019 |

