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|----------------------------------|-----|-------------------------------------------------------------------------------------------------------------|---|
| ≈<br>205<br>ǐ<br><br>№<br>ρ<br>ǐ | 1   | í ↓<br>(1) í      ჯ<br>(2) í      η    ┌    L<br>(3) í      ∞      ჯ<br>(4)<br>(5) ǎ ∂    √          ρ    √ |   |
|                                  | (6) | ì<br>2    ~<br>`E<br>∞      ≠                                                                               |   |
|                                  | 2.1 | √      √<br>ǎ ∂      ∞    √                                                                                 |   |
|                                  | 2.2 | √    L    ┌<br>'P ǎ ∂      ì    √                                                                           |   |
|                                  | 2.3 | √    ┌    √    √<br>ρ    √    √    √                                                                        |   |
|                                  | 2.4 | √    √    √    √    √<br>√    √    √    √    √<br>↓    ~                                                    |   |
|                                  | 2.5 | √    √    √    √    √<br>√    √    √    √    √                                                              |   |
|                                  |     |                                                                                                             |   |
|                                  |     |                                                                                                             |   |
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|---|---|--|---------|---|------|---|-------|
| ѡ | ~ |  | ~       | ѡ |      |   | 7/8   |
| M | 1 |  | U 159   |   | 1200 |   | 4 7/8 |
|   | 2 |  | GJC4(D) | ~ | 2    | ѡ | 4 7/8 |

|  |    |        |                       |   |       |  |   |     |
|--|----|--------|-----------------------|---|-------|--|---|-----|
|  | 3  |        | GJC4(D)               | ≈ | 2     |  | 4 | 7/8 |
|  | 4  | Ů      | ŷ Ĩ SC<br>Ų 2 3 5-12V |   | 50    |  | 3 | 7/8 |
|  | 5  |        | 1~ YHJ3.7 ρ<br>1T     |   | 5     |  | 3 | 7/8 |
|  | 6  |        | MHYV 4*2*0.5          |   | 10000 |  | 3 | 7/8 |
|  | 7  |        | 12V/3A                | ≈ | 50    |  | 3 | 7/8 |
|  | 8  |        | 5V/2A                 | ≈ | 50    |  | 4 | 7/8 |
|  | 9  | ~      | MHYV 4*2*7*0.52       |   | 5000  |  | 4 | 7/8 |
|  | 10 |        | KJ1628-K1<br>Ų        |   | 100   |  | 4 | 7/8 |
|  | 11 | ŷ<br>1 | KDW127-18B            |   | 5     |  | 4 | 7/8 |
|  | 12 |        | JCB4(C)               | ≈ | 50    |  | 1 | 7/8 |
|  | 13 |        | CJY4/30(A)            | ≈ | 10    |  | 1 | 7/8 |

|  |    |                 |                                              |   |     |  |   |     |
|--|----|-----------------|----------------------------------------------|---|-----|--|---|-----|
|  | 14 | .               | CTH1000                                      | ≈ | 10  |  | 1 | 7/8 |
|  | 15 |                 | JCB4(C)                                      |   | 100 |  | 1 | 7/8 |
|  | 16 | COD<br>၃        | 1000ml /                                     |   | 3   |  | 3 | 7/8 |
|  | 17 | ၃               | 1000ml /                                     |   | 3   |  | 3 | 7/8 |
|  | 18 | ၃               | 1000ml /                                     |   | 3   |  | 3 | 7/8 |
|  | 19 | ၃               | 1000ml /                                     |   | 3   |  | 3 | 7/8 |
|  | 20 | .               | 1000ml /                                     |   | 3   |  | 3 | 7/8 |
|  | 21 | ၃               | 500ml /                                      |   | 5   |  | 3 | 7/8 |
|  | 22 | ၃ ETS<br>၁၆၆၆ ၃ | 25kg/                                        |   | 3   |  | 3 | 7/8 |
|  | 23 |                 | seko<br>MS1C165C31C4080<br>460/530L/h 5/4bar | ≈ | 2   |  | 3 | 7/8 |

|   |    |     |                                          |   |    |  |       |
|---|----|-----|------------------------------------------|---|----|--|-------|
|   | 24 |     | seko<br>MM2H179G31D40800<br>1200L/h 4bar | ≈ | 1  |  | 3 7/8 |
|   | 25 |     | 25kg/ 50%                                |   | 30 |  | 3 7/8 |
|   | 26 |     | 25kg/                                    |   | 60 |  | 3 7/8 |
|   | 27 |     | o 180*810 50um                           |   | 60 |  | 3 7/8 |
|   | 28 |     | 14mm 50 / ↓                              | ↓ | 2  |  | 3 7/8 |
|   | 29 | ㄗ   | 25kg/                                    |   | 2  |  | 3 7/8 |
|   | 30 | ㄗ   | 25kg/                                    |   | 2  |  | 3 7/8 |
|   | 31 | Ⓟ ㄱ | 18.5 380v ₩ 100<br>30m                   | ≈ | 1  |  | 3 7/8 |
|   | 32 | ㄱ Ⓟ | 80WQAS50-25-7.5                          | ≈ | 1  |  | 3 7/8 |
| M | 33 | ㄱ   | ZB30-24 660 1.8A<br>300N.m :0.75KW       | ≈ | 1  |  | 4 7/8 |
|   | 34 | ㄱ   | QMB3.5-1.25G(127)<br>0.6A :10W           |   | 6  |  | 4 7/8 |

|  |    |                  |                                      |   |   |  |       |
|--|----|------------------|--------------------------------------|---|---|--|-------|
|  |    |                  |                                      |   |   |  |       |
|  | 35 |                  | 660V 60m<br>w 7.5KW                  | ≈ | 1 |  | 4 7/8 |
|  | 36 | z<br>-           | QJZ16-80/1140(600)                   | ≈ | 1 |  | 4 7/8 |
|  | 37 | ũ ĩ<br>1         | AC220V/40V,400VA                     |   | 2 |  | 4 7/8 |
|  | 38 | w 1              | 250A,10kV<br>ř<br>250/2A             |   | 1 |  | 4 7/8 |
|  | 39 | ũ                | L 1 :AC40V                           |   | 1 |  | 4 7/8 |
|  | 40 |                  | 1 220V 630A<br>12kV<br>, L           |   | 1 |  | 4 7/8 |
|  | 41 | 1<br>L ĩ 1       | 10kV/220V 1kVA<br>, 1<br>2.2 M8<br>1 |   | 1 |  | 4 7/8 |
|  | 42 | 1 -              | - L                                  |   | 1 |  | 4 7/8 |
|  | 43 | 1<br>ñ<br>-<br>1 | SVC(TND) -1500VA                     |   | 1 |  | 4 7/8 |

|    |    |                                                                                |     |            |  |   |     |
|----|----|--------------------------------------------------------------------------------|-----|------------|--|---|-----|
|    |    |                                                                                |     |            |  |   |     |
| 44 | L  | TSD-SKT<br>TSK-TMLCD100DC                                                      |     | 2          |  | 4 | 7/8 |
| 45 |    | MFZ1-4.5 24V<br>6mm<br>z 45N                                                   |     | 5          |  | 4 | 7/8 |
| 46 |    | MFZ1-4.5 135V<br>6mm z 45N                                                     |     | 5          |  | 4 | 7/8 |
| 47 |    | 15mm, 50 / ↓                                                                   | ↓   | 2          |  | 4 | 7/8 |
| 48 | η  | ĩ 10K                                                                          |     | 12         |  | 4 | 7/8 |
| 49 |    | 10# 6 /<br>11.26Kg/ 6                                                          | √ ǫ | 405.3<br>6 |  | 4 | 7/8 |
| 50 |    | 159mm<br>740mm 800mm<br>/ 5mm 30mm<br>16mm<br>15mm / 19mm<br>3 17mm<br>30*19mm |     | 300        |  | 3 | 7/8 |
| 51 |    | 740mm<br>700mm<br>159mm ©<br>19*30mm ©<br>16mm.                                |     | 300        |  | 3 | 7/8 |
| 52 | II | 1400*100*70                                                                    |     | 32         |  | 3 | 7/8 |

|  |    |   |                               |   |     |        |           |
|--|----|---|-------------------------------|---|-----|--------|-----------|
|  |    |   |                               |   |     |        |           |
|  | 53 |   | 1 1 10                        |   | 120 |        | 3 7/8     |
|  | 54 | 1 | 10KV                          |   | 2   |        | 3 7/8     |
|  | 55 | 1 | 10KV 1 + 2<br>*3 +10          | ● | 2   |        | 3 7/8     |
|  | 56 | 1 | GWZ100/40<br>1 24VDC          |   | 10  |        | 3 7/8     |
|  | 57 | 1 | GWP200-M(A) PT100<br>0--200 5 |   | 10  |        | 3 7/8     |
|  | 58 |   | GUCS10(A)                     |   | 1   |        | 3 7/8     |
|  | 59 |   | LTWFCDR-20                    |   | 2   |        | 3 7/8     |
|  | 60 |   | GLD1500/7.5/S<br>E            |   | 2   |        | 24 12 7/8 |
|  | 61 | 1 | YCS360A<br>1                  |   | 1   | η<br>E | 3 7/8     |



