





|   |         |
|---|---------|
| <b>IDNR (Type of actuator)</b>          | AV3-VRS |
| <b>C (Stroke / mm)</b>                  | 50      |
| <b>CC (Push-rod stroke / mm)</b>        | 0       |
| <b>VS (Version)</b>                     | M02     |
| <b>MOT (Motor)</b>                      | CA      |
| <b>TS1 (Voltage / V)</b>                | 400-50  |
| <b>TIPO (Type)</b>                      | M       |
| <b>GR (Size / mm)</b>                   | 80      |
| <b>PW (Power / kW)</b>                  | 0,55    |
| <b>NP (N° Pole)</b>                     | 2       |
| <b>FT (Motorflange type)</b>            | -       |
| <b>TV (Version)</b>                     | CA      |
| <b>TS (Service rate)</b>                | S3      |
| <b>CI (Insulation class)</b>            | -       |
| <b>GP1 (Protection Class)</b>           | -       |
| <b>FR (Brake type)</b>                  | -       |
| <b>OO (Options)</b>                     | -       |
| <b>ENC (Encoder)</b>                    | -       |
| <b>FC (Limit switches positions)</b>    | -       |
| <b>FCM (Mechanical limit switsches)</b> | -       |
| <b>OMO (Terminalbox position)</b>       | 2       |
| <b>PZ (Potentiometers / (k Ohm))</b>    | -       |
| <b>GP (Protection Class)</b>            | -       |
| <b>DA (Antirotaion device)</b>          | -       |
| <b>AP (Rear ends)</b>                   | P1      |
| <b>AA (Frontend / mm)</b>               | A1      |
| <b>OPZ1 (Handweel on motor)</b>         | -       |
| <b>OPZ2 (Protection bellows)</b>        | -       |
| <b>OPZ3 (Painting)</b>                  | -       |
| <b>OPZ4 (Safety nut)</b>                | -       |
| <b>OPZ5 (Viton seals)</b>               | -       |

## Kusovník

| N° | Označení   | Množství |
|----|--|----------|
| 1  | AV3-VRS/0050/M02/CA-400-50-M-80-2-0,55/S32/P1/A1 | 1        |