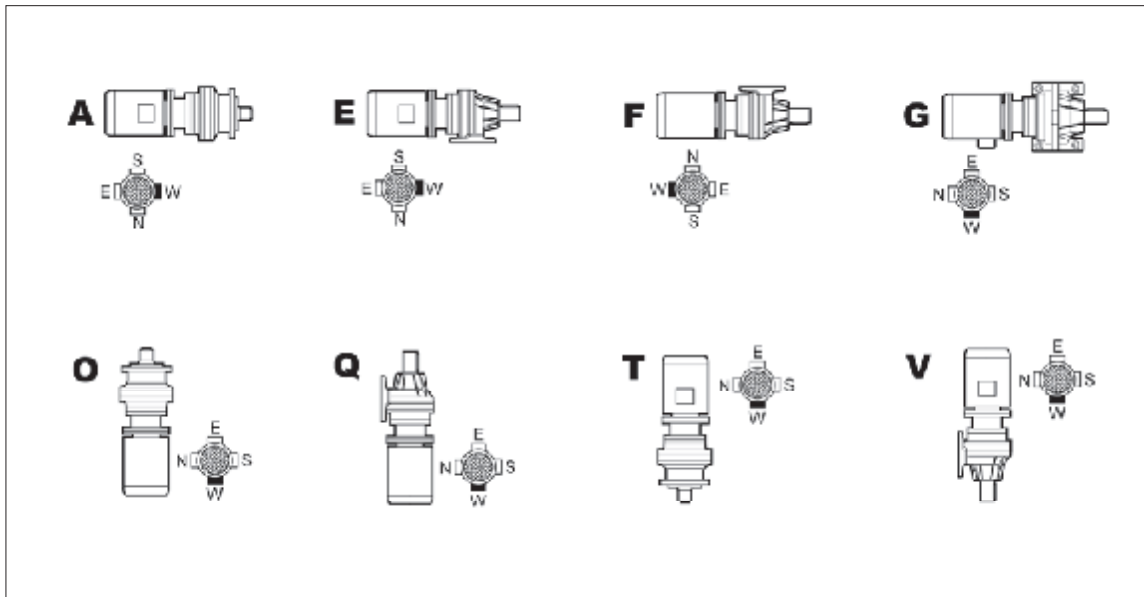


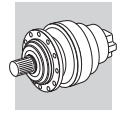
23 MOUNTING POSITION

The product designation is only complete when the mounting position is also specified. Please refer to table (A10) for in-line gear units and to (A11) for right angle drives.

23.1 In-line units

(A 18)

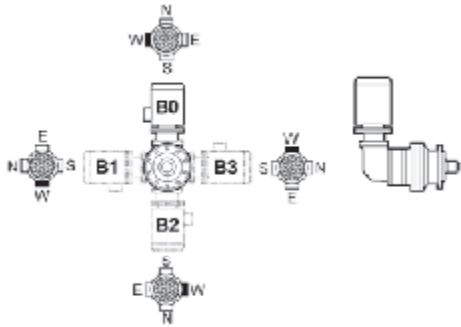




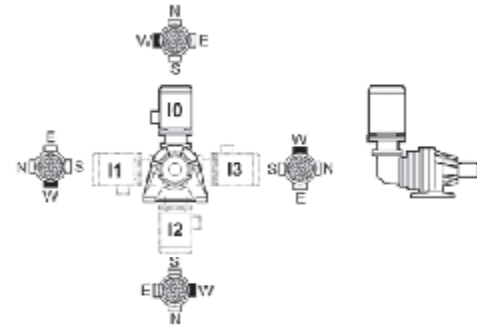
23.2 Right angle units

(A 19)

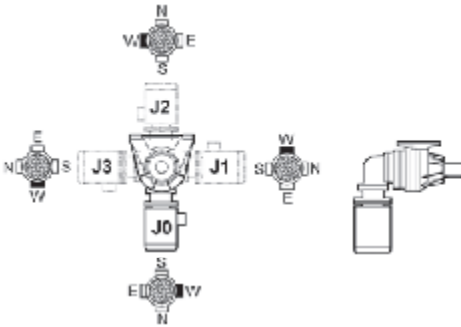
B0 - B1 - B2 - B3



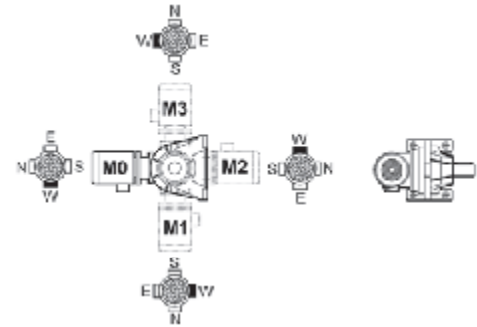
I0 - I1 - I2 - I3



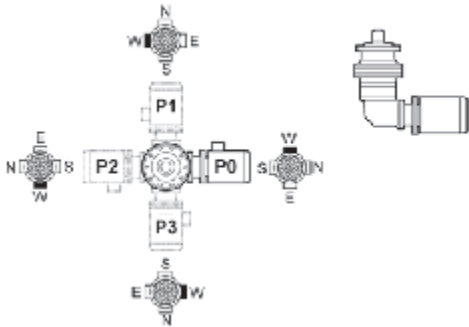
J0 - J1 - J2 - J3



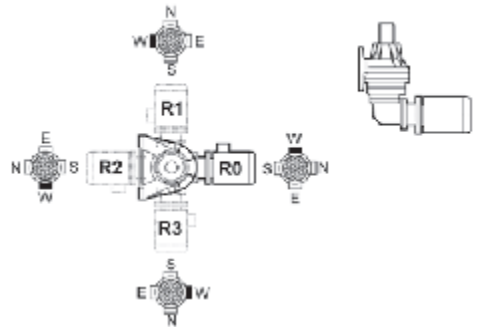
M0 - M1 - M2 - M3



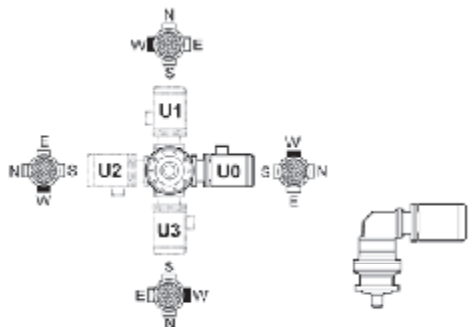
P0 - P1 - P2 - P3



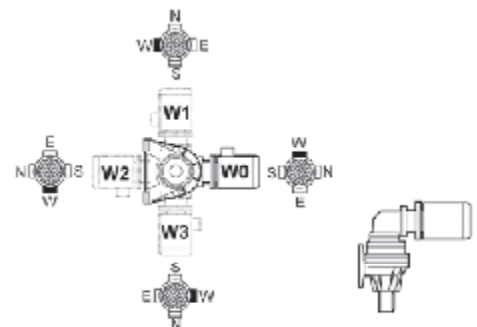
R0 - R1 - R2 - R3

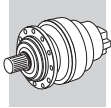


U0 - U1 - U2 - U3



W0 - W1 - W2 - W3

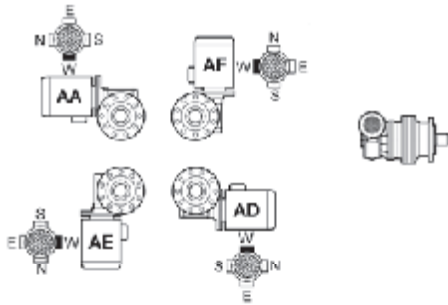




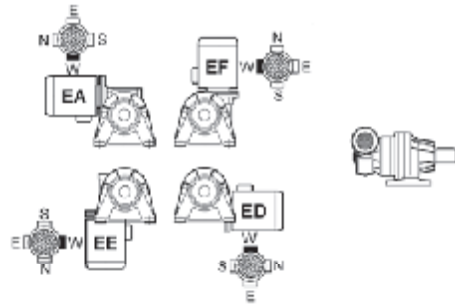
23.3 3/V Series

(A 20)

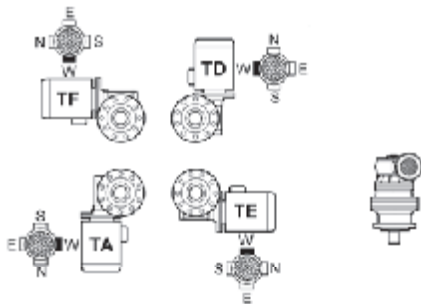
AA - AE - AF - AD



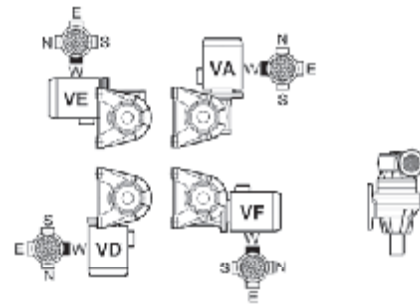
EA - EE - EF - ED



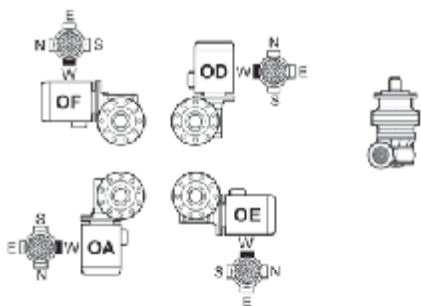
TA - TE - TF - TD



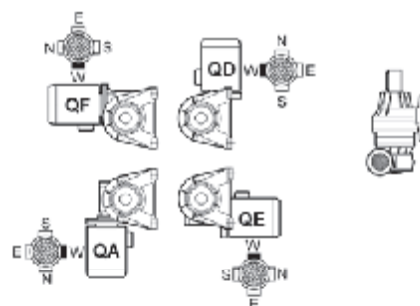
VA - VE - VF - VD



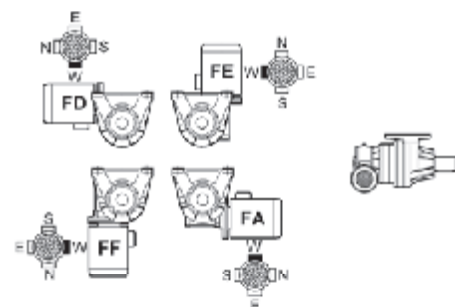
OA - OE - OF - OD

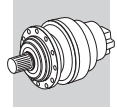


QA - QE - QF - QD



FA - FE - FF - FD

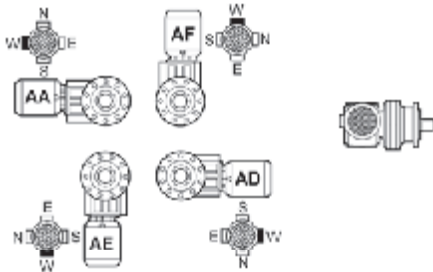




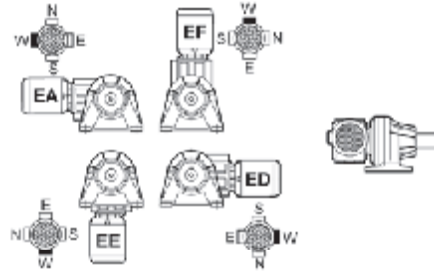
23.4 3/A Series

(A21)

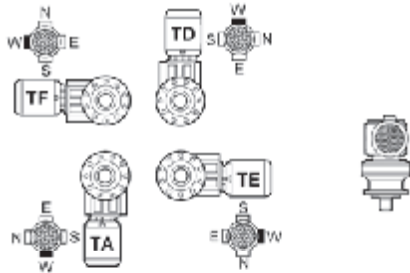
AA - AE - AF - AD



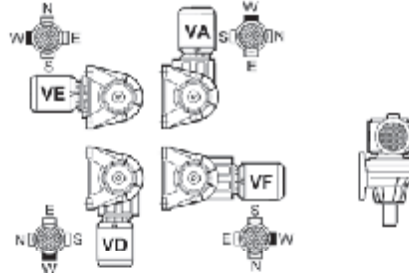
EA - EE - EF - ED



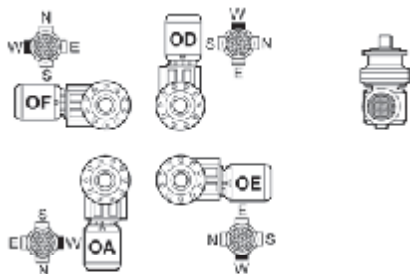
TA - TE - TF - TD



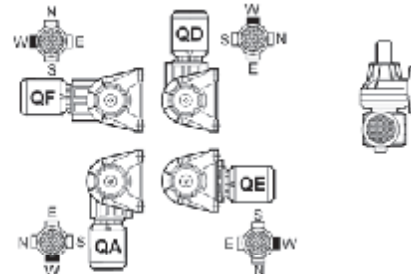
VA - VE - VF - VD



OA - OE - OF - OD



QA - QE - QF - QD



FA - FE - FF - FD

