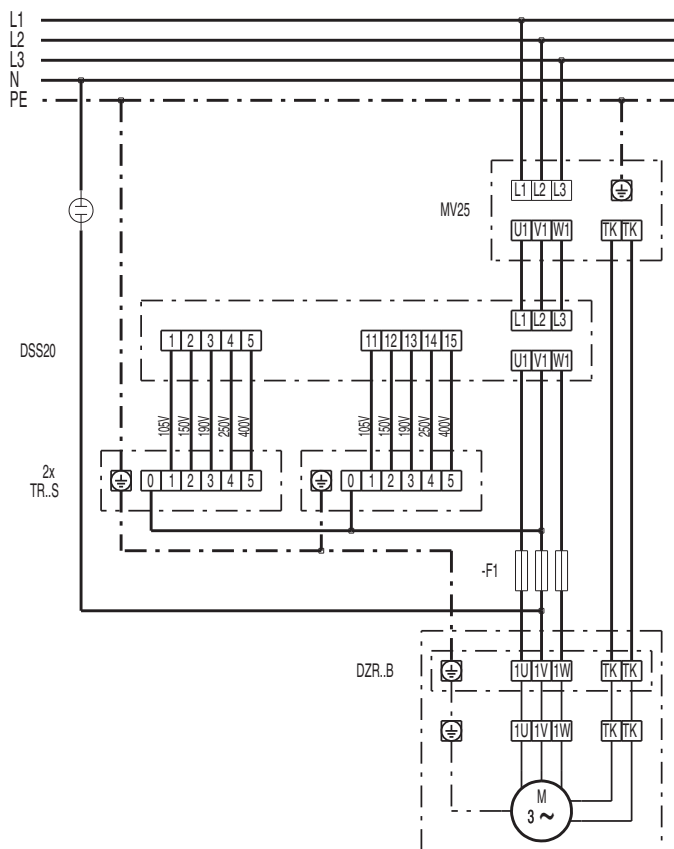
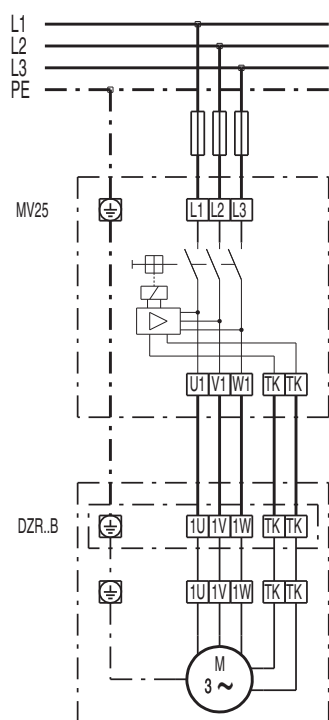
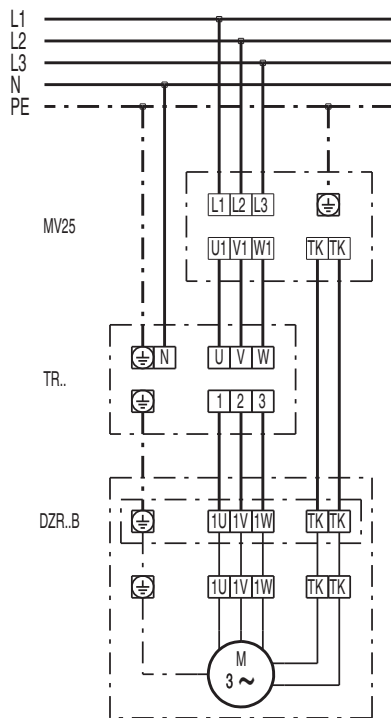




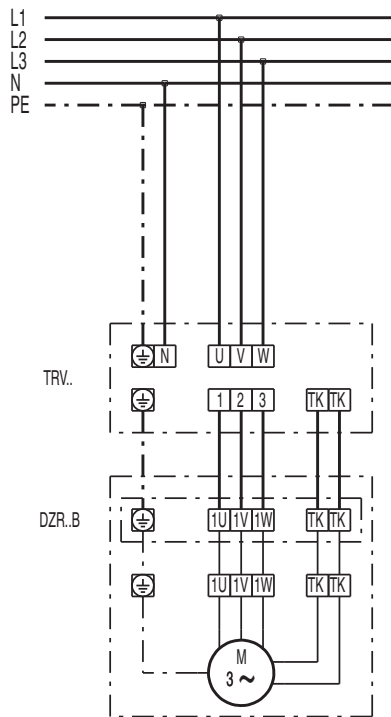
DZR 20/2 B



DZR 20/2 B



DZR 20/2 B



The diagram illustrates a three-phase power distribution system. At the top, three horizontal lines represent the main supply phases: L1, L2, and L3. A dashed line below them represents the PE (Protective Earth) line. A vertical line descends from the L1 phase, passing through a fuse labeled 'F1', and then splits into three vertical lines labeled L1, L2, and L3. These lines pass through a series of components: first, three vertical rectangles representing fuses or circuit breakers; then, three boxes labeled U1, V1, and W1; then, three boxes labeled 4, 5, and 6; then, three boxes labeled 1, 2, and 3; then, three boxes labeled 1U, 1V, and 1W; and finally, three boxes labeled TK, TK, and TK. Each of these components is connected to a common horizontal line that runs through the diagram. This line is connected to a 3-phase motor, represented by a circle with 'M' and '3 ~' inside. The motor is connected to the three lines labeled 1U, 1V, and 1W. The diagram also shows three ground symbols (a circle with a cross) connected to the common horizontal line at different points, labeled MV25, W1 WU1, and DZR.B.