

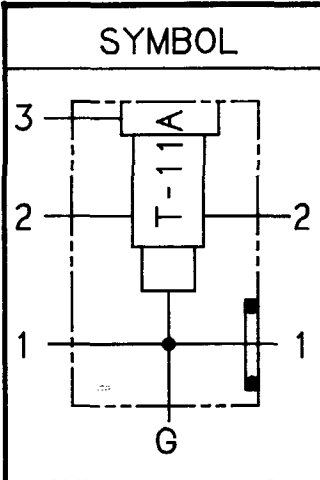
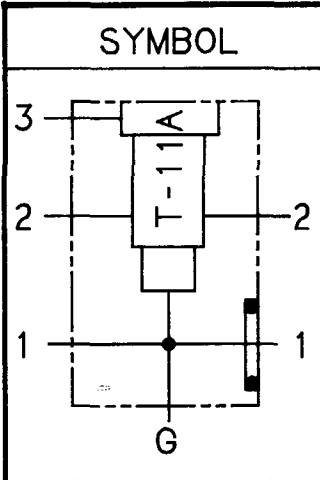
SYMBOL

3
2
1

T-11A

G

REVISION	PART NO.
A	ZML



SYMBOL

3
2
1

T-11A

G

SYMBOL

3

2

1

G

SYMBOL

3
2
1

T-11A

G

SYMBOL

The symbol for a three-phase transformer is shown within a dashed rectangular border. It consists of three horizontal lines representing the primary windings, labeled 1, 2, and 3 from bottom to top. These lines are connected in a delta configuration. The secondary windings are represented by three vertical lines, labeled 1, 2, and 3 from left to right. These lines are connected in a star configuration, with a central dot representing the neutral point. A vertical line extends from the neutral point to a label 'G' at the bottom. The label 'T-11A' is placed in the center of the symbol.