

The diagram shows a transformer with a center-tapped primary winding and a secondary winding. The primary winding has three terminals: 0, 230, and 240. The secondary winding has three terminals: 0, 10, and a center tap marked with a ground symbol. The primary is connected to a 230V AC source, and the secondary is connected to a 10V AC source.

PRI.	P		
	0	230	240

SEC.	S				
	0	100	110	m	

 PT-80 2P M5 (2.0~3.0N・m)

2-M8

MAX 335

(285)

130

240

4-φ 11 x 20