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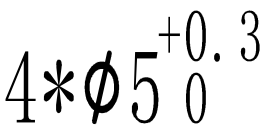
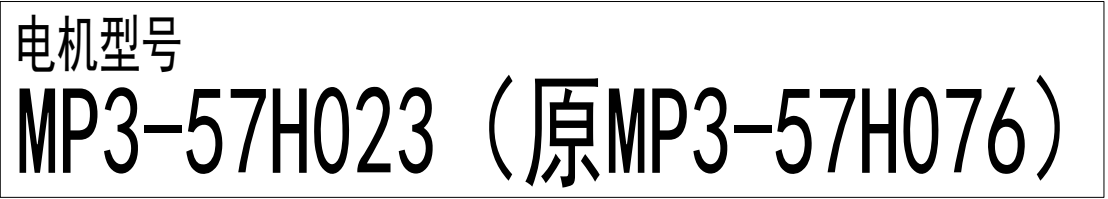


Diagram of a transformer with a central magnetic core. The primary winding (black) is on the left leg, connected to a 240V AC source. The secondary winding (blue) is on the right leg, connected to a load. The primary has 100 turns, and the secondary has 20 turns. The core is labeled with 'BLACK 黑' and 'GREEN 绿' on the left, and 'RED 红' and 'BLUE 蓝' on the right.

无锡信捷电气股份有限公司

MP3-57H023规格书

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