

Electric guitar consists of a soundboard, a neck attached to the body, a headstock with tuning pegs, a bridge, strings, and at least one pickup. The electric guitar has six strings and three separate pickups, with the first (1) pickup mounted under the fourth, fifth, and sixth strings on the bridge side, and the second (2) pickup mounted under the fourth, fifth, and sixth strings on the neck side. The first and second pickups are connected in parallel and connected to the first (4) volume control. The third (3) pickup is mounted under the first, second, and third strings between the first (1) and second (2) pickups and connected to the second (5) volume control; the mute switch (6) is connected to the outputs of the first (4) and second (5) volume controls, and the jack (7) is connected to the first (4) and second (5) volume controls and the mute switch (6), designed to allow the electric guitar to be connected simultaneously to two separate amplifiers.