portions of the exemplary embodiment of the present disclosure.

[0010] Fig. 3A is a diagram of a lens mount in a normal position viewed from an image pickup plane side, and Fig. 3B is a cross sectional view of a lens mount.

[0011] Fig. 4A is a diagram of a camera mount in a normal position viewed from an image pickup plane side, and Fig. 4B is a cross sectional view of a camera mount.

[0012] Fig. 5 is a diagram illustrating an insertion/removal state of the lens mount and the camera mount in a normal position viewed from an image pickup plane side.

[0013] Fig. 6 is a diagram illustrating a mounted state of the lens mount and the camera mount in a normal position viewed from an image pickup plane side.

[0014] Fig. 7 is an explanatory drawing of a polygonal shape formed of a center of a lock pin groove, and centers of lens-side claw portions.

[0015] Figs. 8A and 8B are explanatory drawings of the center of a lock pin groove and a center of lens-side claw portion.

[0016] Fig. 9A is a block diagram of a camera and an interchangeable lens assembly according to the exemplary embodiment, and Fig. 9B is a block diagram of terminals of the camera and the interchangeable lens assembly according