# PROCESS CARTRIDGE AND IMAGE FORMING APPARATUS

Abstract

A process cartridge (7) detachably mountable to a main assembly of an electrophotographic image forming apparatus, wherein the main assembly includes a first rotatable main assembly drive transmission member (66), and a second rotatable main assembly drive transmission member (53), the process cartridge includes an electrophotographic photosensitive drum (1); a developing roller (25) for developing an electrostatic latent image formed on the drum with a developer,- a drum coupling member (16), provided on one axial end of the drum, for engaging with the first main assembly drive transmission member and transmitting a first rotational driving force to the drum, when the process cartridge is mounted to the main assembly of the apparatus along an axial direction of the drum; and a shaft coupling member (20), provided on one axial end of the developing roller, for transmitting a second rotational driving force with a deviation permitted between an axis of the second main assembly drive transmission member and an axis of the developing roller, wherein the shaft coupling member includes an engaging portion (23) for engaging with the second main assembly drive transmission member,- and the engaging portion is movable in a direction perpendicular to the axial direction of the developing roller when the process cartridge enters the main assembly of the apparatus.

FIG. 10