







"Glock Chip"

MACHINEGUN CONVERSION DEVICES (MCDs)



3D printed, Glock-type, MCD / Glock slide cover plate comparison

MCDs FOR GLOCK-TYPE PISTOLS



3D printed, Glock-type, MCD / Glock slide cover plate comparison



For more information visit: https://www.atf.gov/firearms/ privately-made-firearms 3D printed, Glock-type, MCD installed on Glock pistol

* Glock-type machinegun conversion devices are machineguns as defined under Federal Law, even when not installed, and are easily integrated with semiautomatic, Glock-type, firearms to create fully automatic weapons.

* Glock-type machinegun conversion devices are currently being sold online by vendors. These illegally produced or imported devices are often marketed using a counterfeit trade name of the firearms on which they are designed to be installed or integrated (e.g., "Glock Switch").

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3D Printed Trigger Control Group Travel Reducer (TCGTR) / "Swift Link"



MACHINEGUN CONVERSION DEVICES (MCDs)



"Lightning Link"



For more information visit: https://www.atf.gov/firearms/ privately-made-firearms AR-type MCD installed in firecontrol cavity

MCDs FOR AR-TYPE PISTOLS

AR-type MCD on lug of upper

assembly (left)



Drop in Auto Sear (DIAS)



Forced Reset Trigger (FRT)

* The addition of certain AR-type machinegun conversion devices installed into ,semiautomatic, AR-type firearms manufactured with an M16-type bolt carrier or internal components already installed, may convert such firearms to function as an automatic weapon.

* Forced Reset Triggers (FRTs) are marketed as replacement triggers for AR-type firearms. FRTs may allow a firearm to shoot automatically more than one shot, without manual reloading, by a single function of the trigger. The Firearms & Ammunition Technology Division (FATD) has classified numerous FRTs as machineguns as defined within Federal Law.

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