

MANUFACTURER DOCUMENT PACKAGE

Manufacturer's Manual

Reference package for procurement and maintenance review

SIEMENS

6SX7010-0AA10

APMU ADAPTER FOR CABINET-DOOR MOUNTING

Used with the applicable SIMOVERT MASTERDRIVES Vector Control configuration.

REFERENCE PACKAGE

OFFICIAL DOCUMENT

Selected official manufacturer pages follow this cover.

Source: Siemens manufacturer documentation for 6SX7010-0AA10

SIMOVERT MASTERDRIVES Vector Control

Compact and Chassis Units



Operator control and visualization

Compact and chassis units

APMU adapter for cabinet-door mounting

The PMU parameterizing unit included in the standard version of all drive units can also be built into a cabinet door using the APMU adapter.

For dimensions and door cut-out, see below.

Note

The OP1S operator control panel can also be plugged onto the APMU.

Designation	Order No.
APMU adapter for mounting in cabinet door, incl. 6.6 ft (2 m) cable	6SX7010-0AA10

OP1S comfort operator control panel

The OP1S operator control panel (Operator Panel) is an optional input/output unit which can be used for parameterizing the drive units. Plain text displays greatly facilitate parameterization.

For a more detailed description of the OP1S operator control panel, see Section 2 "Operator control and visualization".

Designation	Order No.
OP1S control panel	6SE7090-0XX84-2FK0
AOP1S adapter for cabinet-door mounting incl. 16.4 ft (5 m) connecting cable	6SX7010-0AA00
Connecting cable PMU-OP1S 9.8 ft (3 m)	9.8 ft (3 m) 6SX7010-0AB03
Connecting cable PMU-OP1S 16.4 ft (5 m)	16.4 ft (5 m) 6SX7010-0AB05

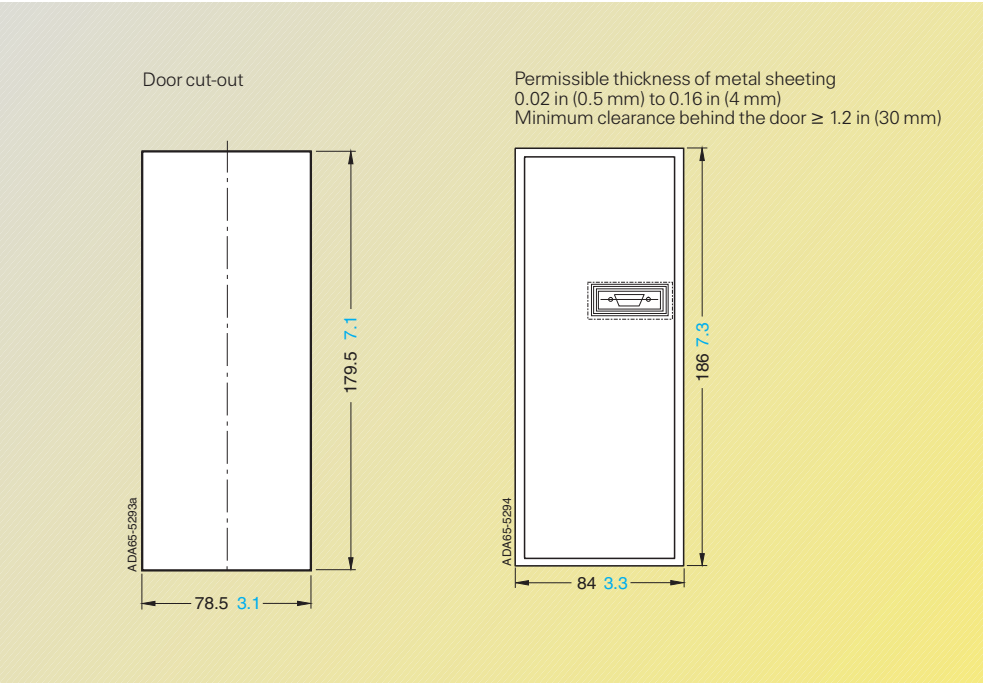


Fig. 3/16
AOP1S/APMU adapter and door cut-out