

SIMOVERT MASTERDRIVES VECTOR CONTROL

Product Data Sheet

6SX7010-0AA10

APMU adapter for cabinet-door mounting

ACCESSORY DESIGNATION	COMPATIBLE DRIVE FAMILY	MOUNTING LOCATION	INCLUDED CONNECTION CABLE
APMU adapter	SIMOVERT MASTERDRIVES Vector Control	Cabinet door	2 m

Siemens 6SX7010-0AA10 is a APMU adapter for cabinet-door mounting in the SIMOVERT MASTERDRIVES Vector Control range. Its documented configuration includes accessory designation: apmu adapter and compatible drive family: simovert masterdrives vector control.

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VERIFIED TECHNICAL DATA

Accessory designation	APMU adapter
Compatible drive family	SIMOVERT MASTERDRIVES Vector Control
Mounting location	Cabinet door
Included connection cable	2 m
Compatible parameter unit	PMU
Optional operator panel	OP1S
Permitted cabinet sheet thickness	0.5 to 4 mm
Minimum clearance behind door	30 mm

ADDITIONAL PRODUCT DATA

Naked product size	8.4 x 17.95 x 18.6 cm
Naked product weight	0.50 kg

DOCUMENTED USE SETTINGS

Drive Cabinets in Machinery and Process Plants: Machine drive cabinets with door-mounted parameter units.

Pump Drive Rooms and Treatment Facilities: Pump inverter cabinets in municipal utility stations.

Conveyor Drives in Distribution and Handling Areas: Conveyor motor cabinets with remote operator access.

SYSTEM COMPATIBILITY

Use 6SX7010-0AA10 as the APMU cabinet-door adapter in a SIMOVERT MASTERDRIVES Vector Control installation. The Siemens catalog identifies the supplied 2 m cable and compatibility with the PMU parameter unit; an OP1S panel can also plug onto the adapter.

PRODUCT EVIDENCE

Siemens manufacturer documentation for 6SX7010-0AA10