

UOJZ.S735 - Control Units, System

Control Units, System

See General Information for Control Units, System

POTTER ELECTRIC SIGNAL CO L L C

1609 PARK 370 PL

HAZELWOOD, MO 63042-4417 USA

S735

UL 864 10th Edition Listed

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
Supervising Station Receiving Units			
PotterNet-UL	P (RU)	A, M, SS, WF	PB
	CS (RU), RS (RU)	-	PB
IPA-60, IPA-100, IPA-4000, AFC-1000, AFC-100, AFC-50, ARC-100	CS (PPU), P (PPU), RS (PPU)	A, M, SS, WF	DAC, PB, Rev Pol
	L	A, M, WF	March, NC
	AUX	A, M, WF	-
PFC-4064	AUX, CS (PPU), L, LS, P (PPU), RS (PPU)	A, CO, M, SS, WF	DAC, March, NC, T4, PB
PFC-4410RC	L	A, M, SS, WF	NC
	CS (PPU), RS (PPU)	A, M, SS, WF	DAC

UL 864 9th Edition Listed

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
P100	CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	DAC, March, NC, OT
P200	AUX, CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	DAC, March, NC, OT, Rev Pol
P300, PFC-6200	AUX, CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	DAC, March, NC, OT, Rev Pol

P400, P400R	AUX, CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	1W_RF, DAC, March, NC, OT
PFC-5002, PFC-5004, PFC-5004E, PFC-5008	L	A, M, SS, WF	March, NC
	CS (PPU), RS (PPU)	A, M, SS, WF	DAC
PFC-6006	L	A, M, SS, WF	C, March, NC
	CS (PPU), P (PPU), RS (PPU)	A, M, SS, WF	DAC, OT
PFC-6030	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT
	P (PPU)	A, M, SS, WF	DAC, NC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
PFC-6075, PFC-6075R	L	A, M, SS, WF	March, NC
	AUX	A, M, SS, WF	-
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
	P (PPU)	A, M, SS, WF	DAC, NC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
PFC-6127, PFC-6127R	AUX, CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	DAC, March, NC, OT, Rev Pol
PFC-6500, PFC-6500R	AUX, CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	1W_RF, DAC, March, NC, OT
PFC-6800	AUX, CS (PPU), L, P (PPU), RS (PPU)	A, M, SS, WF	1W_RF, DAC, March, NC, OT

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Subassembly, "PFC-4064 Main Board", Model(s) 3003062 Main Board

Subassembly, Model(s) 3006631, 3006648, ARM-1 Relay Module, ARM-2 Relay Module, CA-4064 Class A Expander Module, CA2Z Initiating Module, CAM Control Module, IDC-6 Initiating Device Expander, UD-1000 DACT, UD-2000 DACT

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Subassembly, "P100", Model(s) 3006619 Main Board

Subassembly, "P200", Model(s) 3006620 Main Board

Subassembly, "P300", Model(s) 3006622 Main Board

Subassembly, "PFC-6030", Model(s) 3006467 Main Board

Subassembly, "PFC-6075", Model(s) 3006456 Main Board

Subassembly, "PFC-6075R", Model(s) 3006460 Main Board

Subassembly, "PFC-6127", Model(s) 3006613 Main Board

Subassembly, "PFC-6127R", Model(s) 3006614 Main Board

Subassembly, "PFC-6200 Main Board", Model(s) 3006617 Main Board

Subassembly, Model(s) ARM-4/8 Auxiliary Relay Module, ARM-9008 Relay Adder Module, CA-6075 Class A Expander Board, IDC-9004 Signal Zone Adder Module, PFC-9000CAB Enclosure, PR-5100, UDACT-9100, ZA-42 Zone Adder Module, ZA9008 Zone Adder Module

Model(s) PFC-3002T and PFC-3005T

P (RU) - Proprietary System (Supervising Station Receiving Unit)

A - Automatic Fire Alarm: thermostats, smoke detectors, etc.

M - Manual Fire Alarm: manually operated boxes

SS - Supervisory: gate valves, water-level switches, temperature switches, carbon monoxide alarm, residential fire alarm control units, etc.

WF - Waterflow Alarm: waterflow switches

PB - Performance Based Technologies

CS (RU) - Central Station System (Supervising Station Receiving Unit)

RS (RU) - Remote Station System (Supervising Station Receiving Unit)

CS (PPU) - Central Station System (Protected Premises Unit)

P (PPU) - Proprietary System (Protected Premises Unit)

RS (PPU) - Remote Station System (Protected Premises Unit)

DAC - Digital Alarm Communicator

Rev Pol - Reverse Polarity

L - Local System

March - March Time

NC - Noncoded, Steady, Temporal 3 Pattern, etc.

AUX - Auxiliary System

LS - Local System with Shunt-type Connection to Master Box

CO - Carbon Monoxide Alarm: carbon monoxide detectors

T4 - Temporal 4 Pattern

OT - Other Transmission Technologies

1W_RF - Radio Frequency (one-way private radio)

C - Coded

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