



**UOJZ.S2766  
Control Units, System**

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**Control Units, System**

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**SILENT KNIGHT BY HONEYWELL**

S2766

1985 Douglas Dr  
MN10-212A  
Golden Valley, MN 55422 USA

**UL 864 10th Edition Listed**

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
RFP-2100, RFP-2100B, RFP-2100HV, RFP-2100HVB	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	DAC, NC, PB

**UL 864 9th Edition Listed**

Model	Control Unit System Type(s)	Initiating Device Type(s)	Signaling Type(s)
<b>Control Unit</b>			
<b>IFP-1000ECS (c) (k) (I)</b>	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	-
	RS (PPU)	A, M, SS, WF	DAC
	CS (PPU)	A, M, SS, WF	DAC
<b>IFP-1000ECSHV (c) (k) (I)</b>	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	-
	RS (PPU)	A, M, SS, WF	DAC
	CS (PPU)	A, M, SS, WF	DAC
<b>IFP-100ECS (c) (k) (I), 5820XL-EVS (c), (k), (I)</b>	L	A, M, WF	C, March, NC
	AUX	A, M, WF	-
	RS (PPU)	A, M, SS, WF	DAC, Rev Pol
	CS (PPU)	A, M, SS, WF	DAC
<b>IFP-2000/ECS (b) (k), ECS-DUAL50W (b) (k), ECS-DUAL50WHV (b) (k), ECS-RCU2000 (b) (k)</b>			
	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
	CS (PPU)	A, M, SS, WF	DAC

<b>IFP-2000/ECSHV (b)(k)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>00IFP-1000xxHV (a) (b) (d)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>058200IFPxxHV (a) (b) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>5104B (d) (e)</b>	CS (PPU)	A, M, SS, WF	DAC, OT
	RS (PPU)	A, M, SS, WF	DAC, OT
<b>5700 (a) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	C, March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>5808 (a) (b) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	C, March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>5820XL (a) (b) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>6700</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	DAC, NC, PB, Rev Pol
<b>6808</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>6820</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>6820-EVS (a)(b)(d)(j)(k)(l)</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>IFP-100 (a) (b) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	C, March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-1000 (a) (b) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC

	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-1000HV (a) (b) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-2000 (a) (b) (d)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-2000-VIP (a) (c) (d)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-2000HV (a) (b) (d)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-2100, IFP-2100HV, IFP-2100B, IFP-2100HVB (a)(b)(d)(l)</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>IFP-2100ECS, IFP-2100ECSB, IFP-2100ECSHV, IFP-2100ECSHVB (a) (b) (d) (k) (l)</b>			
	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>IFP-25, 5600 , IFP-25HV, 5600HV</b>	AUX	A, M, WF	-
	L	A, M, SS, WF	C, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
	CS (PPU)	A, M, SS, WF	DAC, OT
<b>IFP-300</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>IFP-300ECS (a) (b) (d) (j) (k) (l)</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>IFP-50 (a) (d) (l)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	C, March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>IFP-75 (a) (b) (d) (l)</b>	AUX, CS (PPU), L, RS (PPU)	A, CO, M, SS, WF	C, DAC, NC, PB, Rev Pol
<b>IFPNET (f)</b>	P (RU)	A, M, SS, WF	MX, OT
	P (RU)	A, M, SS, WF	MX
	CS (RU)	A, M, SS, WF	DAC
<b>RPS-2000 (a) (b) (d) (h)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT

	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>RPS-2000HV (a) (b) (d) (h)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>SK-2 (e), SK-2E (e)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC
	L	A, M, SS, WF	March, NC
	P	A, M, SS, WF	C
<b>SK-4 (e), SK-4E (e)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC
	L	A, M, SS, WF	March, NC
	P	A, M, SS, WF	C
	RS (PPU)	A, M, SS, WF	Rev Pol
<b>SK-5208 (a) (b)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC, OT
	L	A, M, SS, WF	March, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
<b>SK-5UD (a) (g) (i)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC
	L	A, M, SS, WF	March, NC
	P (PPU)	A, M, SS, WF	C
	RS (RU)	A, M, SS, WF	DAC, NC, Rev Pol
<b>SK-5UDE (a) (g) (i)</b>	AUX	A, M, WF	NC
	CS (PPU)	A, M, SS, WF	DAC
	L	A, M, SS, WF	March, NC
	P (PPU)	A, M, SS, WF	C
	RS (PPU)	A, M, SS, WF	DAC, NC, Rev Pol
<b>SK-WKS</b>	P (RU)	A, M, SS, WF	OT
	CS (RU)	A, M, SS, WF	DAC
	P (PPU)	A, M, SS, WF	OT

**UL 864 10th Edition Listed**

Local Operating Console, Model(s) EVS-LOC(k)(l)

**UL 864 9th Edition Listed**

Annunciator boards, Model(s) 6861BIA, 6861GIA

**Control Unit Subassemblies**, Model(s) 006700CB, IFP-75CB, and IFP-75BCB enclosures, 021000 mainboard, 067000 mainboard, 068080 mainboard, 068200 mainboard, 6815, ECS-INT50W, EVS-INT50W, EVS-125WBD amplifier board, SK-NIC, SP-TR / SP-TRB trim rings

**Control Unit Subassemblies - enclosures**, Model(s) 006820CB, IFP-300CB, IFP-300BCB, and 006808CB

**Control Unit Subassemblies - Intended for use with compatible control units as described in the control unit installation manual**, Model(s) 00VIP-125CB enclosure (j), 00VIP-50CB enclosure (j), 052080 main board (b), 052090 main board, 056000 main board, 057000 main board (b), 058080 main board (b), 058631 user interface (b), 068200 main board, 01FP-100-IA user interface (b), 01FP-100BD main board (b), 122509 enclosure (b), 122723 enclosure (b), 122740 enclosure (b), 122773 enclosure (c), 122774 enclosure (c), 122950 enclosure (c), 122963 enclosure (c), SK-4XLM LED interface module, SK-4XTM transmitter module, SK-4XZM zone relay module, VIP-125 amplifier (j), VIP-125HV amplifier (j), VIP-50 amplifier (j), VIP-50HV amplifier (j), VIP-CE4 speaker expander module (j), EVS-CE4 speaker expander module (i), VIP-SW16 switch annunciator (j), VIP-VCM voice control module (j), EVS-VSM Voice Control Module (i)

**Enclosures**, Model(s) 6820EVSCB, IFP-300ECSCB, IFP-300ECSSBCB, IFP-2100CB, IFP-2100BCB, RFP-2100CB, RFP-2100BCB, IFP-2100ECSCB, IFP-2100ECSBCB

**Fire Alarm and Emergency Signaling Subassembly**, Model(s) ECS-AVCM, EVS-AVCM

**LED/Switch cards**, Model(s) ECS-EMG

**LOC**, Model(s) ECS-LOC, ECS-LOC2100

**Network Voice Control Module**, Model(s) ECS-NVCM

**Repeaters**, Model(s) IFP-RPT-UTP

**Subassembly, Fiber Optic Multi Mode Board**, Model(s) SK-FML

**Subassembly, Fiber Optic Single Model Board**, Model(s) SK-FSL

**Supplementary Network Bridge**, Model(s) SK-WEBPORTAL

Model(s) ECS-RPU, EVS-RPU Remote Paging Units

AUX - Auxiliary System

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

L - Local System

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

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

CO - Carbon Monoxide Alarm: carbon monoxide detectors

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

DAC - Digital Alarm Communicator

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

PB - Performance Based Technologies

March - March Time

C - Coded

Rev Pol - Reverse Polarity

OT - Other Transmission Technologies

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

MX - Multiplex

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

P - Proprietary System

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

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

(a) - Requires separately Listed equipment when System Type is Auxiliary or Type Signaling is Reverse Polarity.

(b) - Complementary Listed to SYZV for Releasing Service.

- (c) - Complementary Listed to SYZV for Releasing Service and UOQY.
- (d) - Requires separately Listed equipment when Type Signaling is Other Transmission Technologies (OT).
- (e) - Requires separately Listed equipment when the Type Signaling is Digital Alarm Communicator (DAC), Reverse Polarity or Coded (C) or if the System Type is Auxiliary (AUX).
- (f) - Also suitable for releasing device service when Type Signaling is Digital Alarm Communicator (DAC).
- (g) - Requires separately Listed equipment when System Type is Proprietary (PPU), or is Remote Station (PPU) and Type Signaling is Noncoded (NC) or Reverse Polarity.
- (h) - Requires separately Listed Model RA-2000 annunciator display when System Type is Local (L).
- (i) - Complementary Listed to FSZI and QVAX.
- (j) - Complementary Listed to UOQY
- (k) - Complementary Listed for PGWM
- (l) - Complementary Listed to FSZI
- xx - Represents two letters signifying a foreign country.

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