

SERIE KEYON



CARATTERISTICHE

- Classe energetica A++ / A+
- Scarico condensa reversibile
- Display a scomparsa
- Oscillazione dell'aletto in orizzontale da telecomando mentre oscillazione verticale selezionabile manualmente
- Funzione "I FEEL"
- Riscaldamento a 8 °C

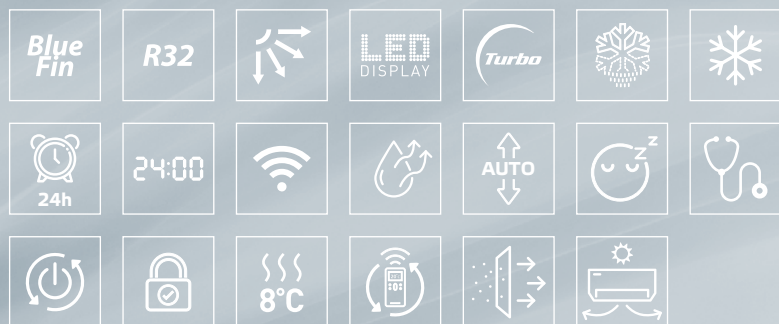
ACCESSORI IN DOTAZIONE

- Modulo Wi-Fi
- Telecomando retroilluminato
- Contatto on/off ad esclusione della taglia 9K













ACCESSORI OPZIONALI

- Filtri per la purificazione dell'aria disponibili anche come ricambi
- Gateway BACnet SBG-01
- Unità di controllo cablata SWC-02 + SWC-04 con Mod bus (Ad esclusione taglia 9k)
- Unità di controllo centralizzata SCC-16, SCC-36

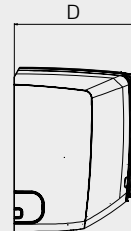
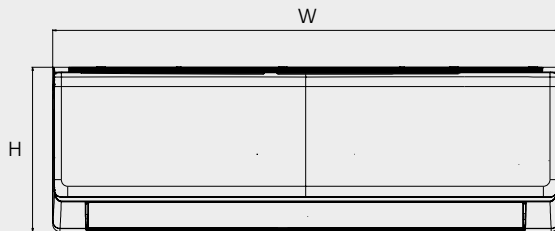



DC INVERTER
PLASMA+TEC

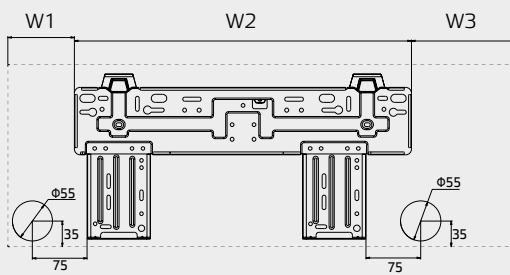


UNITÀ INTERNA		SIH-09BIK	SIH-12BIK	SIH-18BIK	SIH-24BIK
UNITÀ ESTERNA		SOH-09BIK	SOH-12BIK	SOH-18BIK	SOH-24BIK
Detraibilità fiscale / Conto Termico		  	  	  	  
Capacità Raffrescamento	kW	2,7 (0,6 - 3,4)	3,2 (0,9 - 3,7)	4,6 (1,0 - 5,3)	6,2 (1,8 - 6,4)
Capacità Riscaldamento	kW	2,8 (0,6 - 3,7)	3,4 (0,9 - 4,1)	5,2 (1,0 - 5,7)	6,4 (1,6 - 6,6)
Carico termico Teorico (PdesignC)	kW	2,7	3,20	4,60	6,10
Carico Termico Teorico (PdesignH) stag. calda	kW	2,8	2,8	3,6	4,7
Carico Termico Teorico (PdesignH) stag. media	kW	2,5	2,7	3,7	4,7
Intervallo di Funzionamento (Raffrescamento)	°C	-15~43	-15~43	-15~43	-15~43
Intervallo di Funzionamento (Riscaldamento)	°C	-15~24	-15~24	-15~24	-15~24
SEER / SCOP	W/W	6,60 / 4,20	6,50 / 4,10	6,40 / 4,00	6,80 / 4,00
Classe di Efficienza Energetica		A++ / A+	A++ / A+	A++ / A+	A++ / A+
EER/COP	W/W	3,67 / 4,03	3,43 / 3,90	3,39 / 3,88	3,50 / 3,95
Alimentazione		220-240 / 50Hz / 1phase	220-240 / 50Hz / 1phase	220-240 / 50Hz / 1phase	220-240 / 50Hz / 1phase
Corrente assorbita nominale (Raffrescamento)	A	3,51	4,15	5,90	7,70
Potenza assorbita nominale (Raffrescamento)	W	735	933	1355	1760
Corrente assorbita nominale (Riscaldamento)	A	3,32	3,86	5,80	8,10
Potenza assorbita nominale (Riscaldamento)	W	695	872	1340	1860
Corrente nominale	A	6,0	6,0	8,0	10,9
Potenza nominale	W	1500	1500	1900	2600
Quantità di refrigerante	kg/TonEqCO ₂	0,53 / 0,36	0,57 / 0,38	0,75 / 0,51	1,3 / 0,88
Tubazioni Liquido/Gas	mm (inch)	Φ6/Φ9.52 (1/4"/3/8")	Φ6/Φ9.52 (1/4"/3/8")	Φ6/Φ9.52 (1/4"/3/8")	Φ6/Φ16 (1/4"/5/8")
Lunghezza tubazioni Min.	m	3	3	3	3
Lunghezza tubazioni Standard	m	5	5	5	5
Lunghezza tubazioni Max.	m	15	15	25	25
Dislivello Max.	m	10	10	10	10
Carica aggiuntiva refrigerante	g/m	16	16	16	40
UNITÀ INTERNA		SIH-09BIK	SIH-12BIK	SIH-18BIK	SIH-24BIK
Potenza nominale	W	20	20	20	20
Corrente nominale Max.	A	0,22	0,30	0,45	0,35
Livello potenza sonora	dB(A)	55/48/44/36	57/48/45/37	54/52/48/41	59/54/50/44
Livello pressione sonora (Min. ~ Max.)	dB(A)	40/38/34/23	41/38/35/23	44/42/38/31	48/44/40/34
Portata d'aria (Min. ~ Max.)	m ³ /h	290/550	390/680	550/850	520/850
Peso (netto/lordo)	kg	8,5/10	10,5/12,5	13,5/16	13,5/16
Dimensioni (LxPxA)	mm	770×251×190	849×289×215	972×300×225	972×300×225
UNITÀ ESTERNA		SOH-09BIK	SOH-12BIK	SOH-18BIK	SOH-24BIK
Livello potenza sonora	dB(A)	62	64	63	67
Livello pressione sonora	dB(A)	51	52	53	57
Portata d'aria	m ³ /h	1950	1950	1950	3200
Peso (netto/lordo)	kg	25/27,5	25/27,5	26,5/29	46/50,5
Dimensioni (LxPxA)	mm	732×550×330	732×550×330	732×550×330	965×700×396

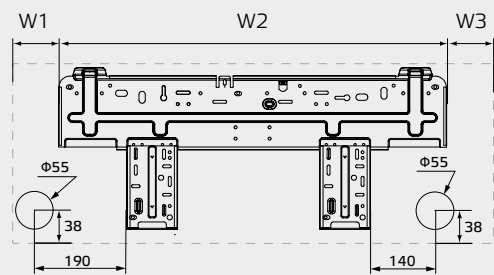
SIH-09BIK, SIH-12BIK, SIH-18BIK, SIH-24BIK



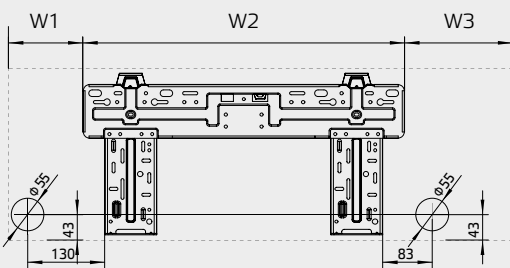
SIH-09BIK



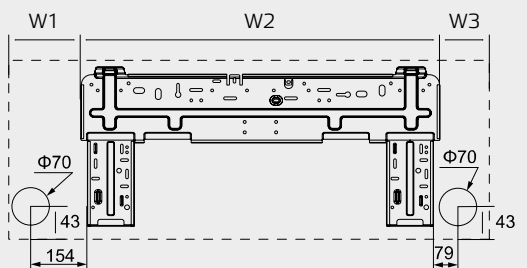
SIH-18BIK



SIH-12BIK



SIH-24BIK



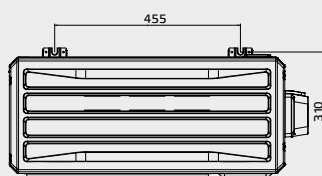
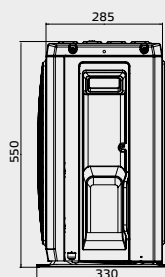
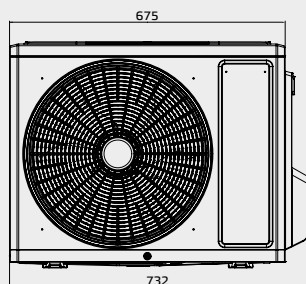
Model	W	H	D	W1	W2	W3
SIH-09BIK	770	251	190	129.5	462	178.5
SIH-12BIK	849	289	215	125	542	182
SIH-18BIK	972	300	225	105	685	182
SIH-24BIK	1081	325	248	207	685	189

Unità: mm

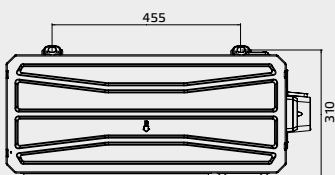
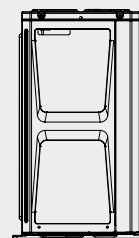
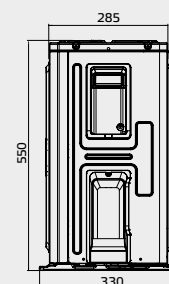
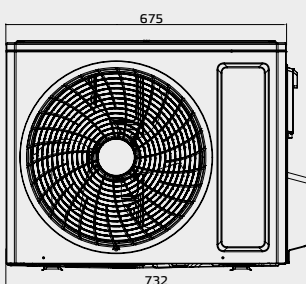
SOH-09BIK, SOH-12BIK, SOH-18BIK, SOH-24BIK

SOH-09BIK

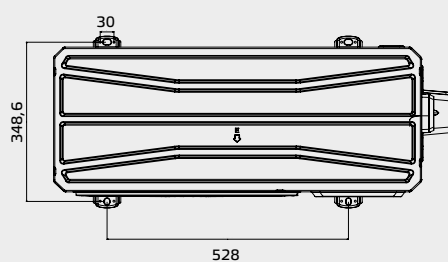
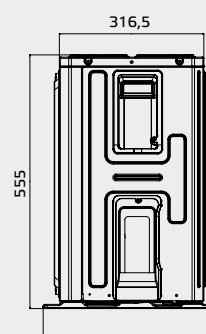
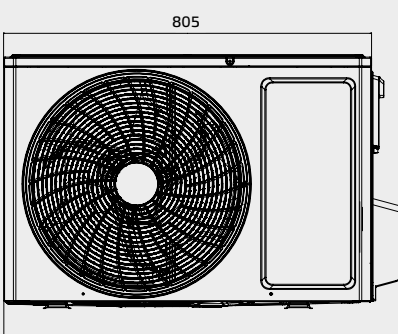
SOH-12BIK



SOH-18BIK

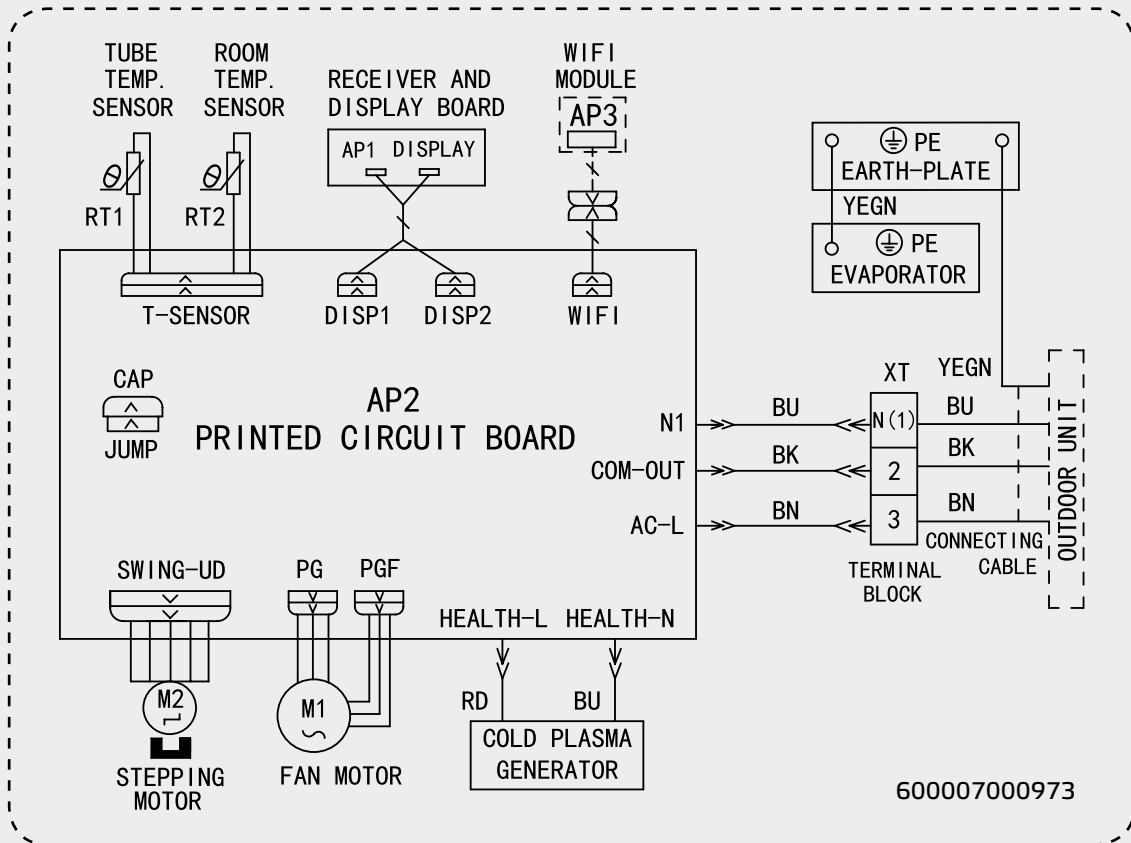


SOH-24BIK

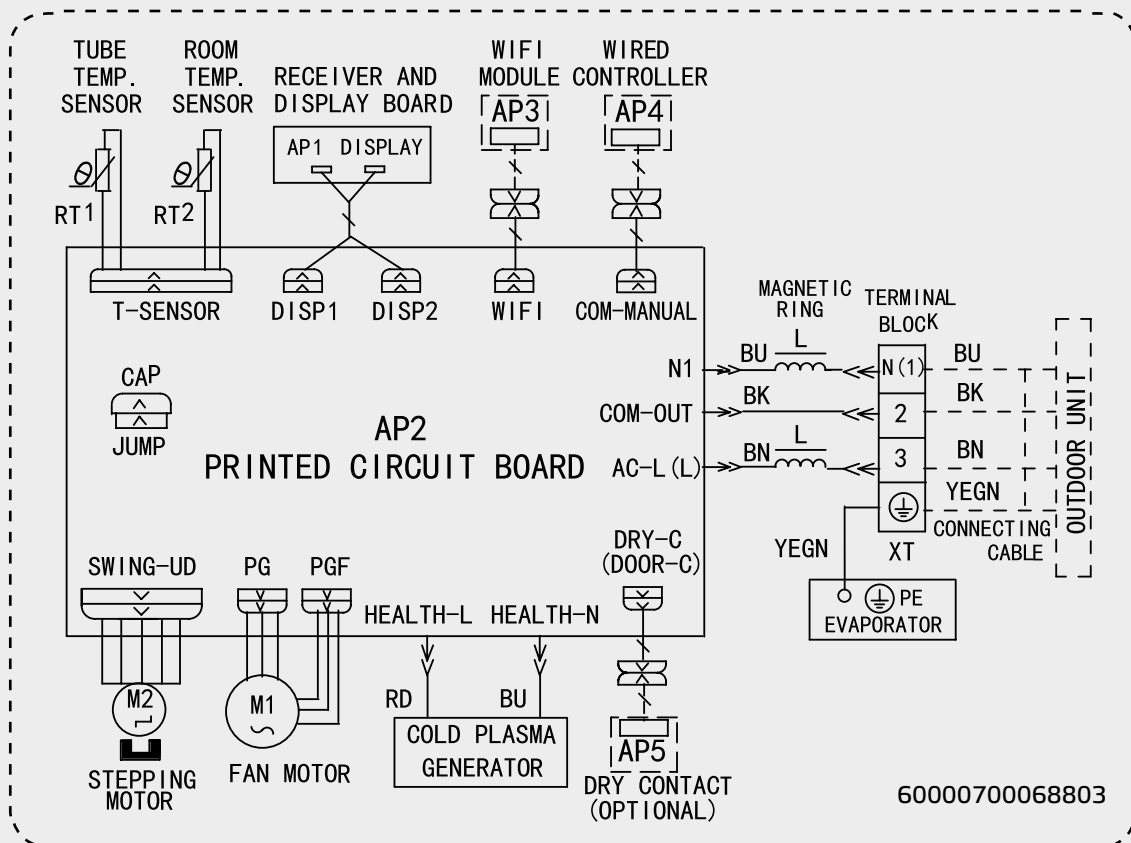


Unità: mm

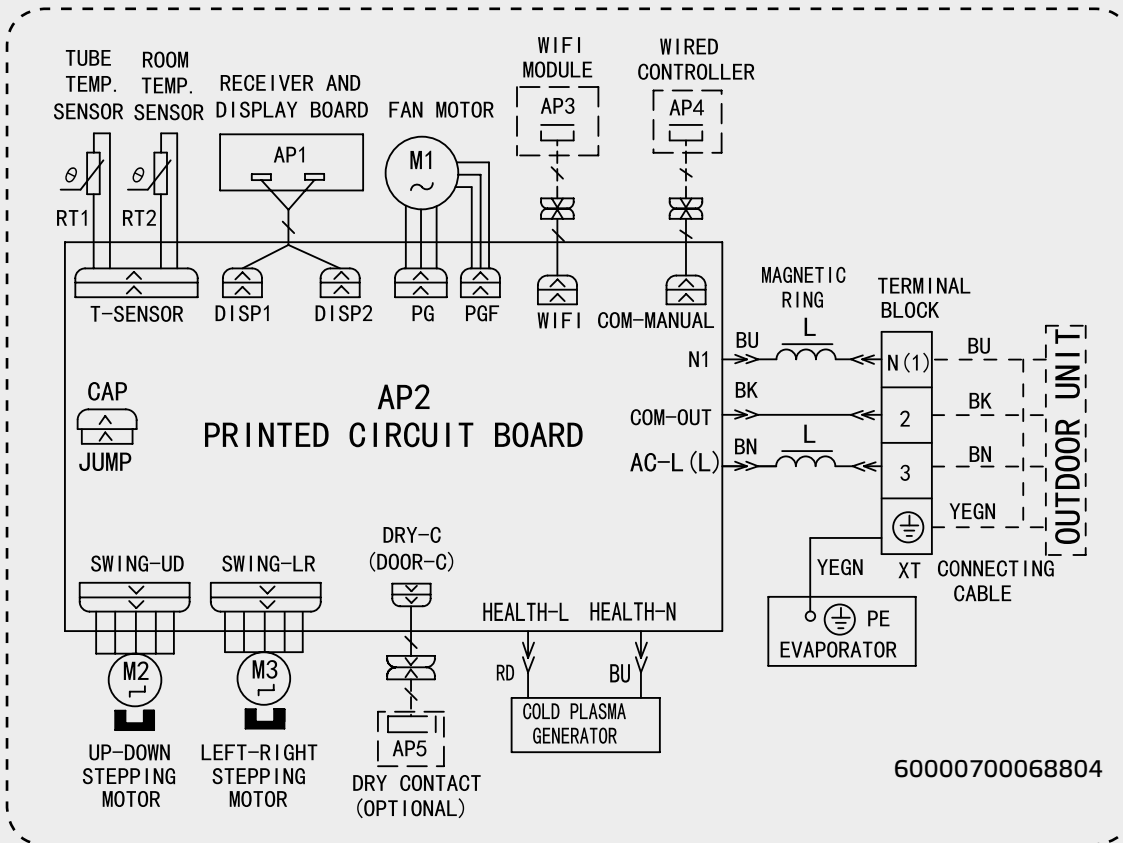
SIH-09BIK



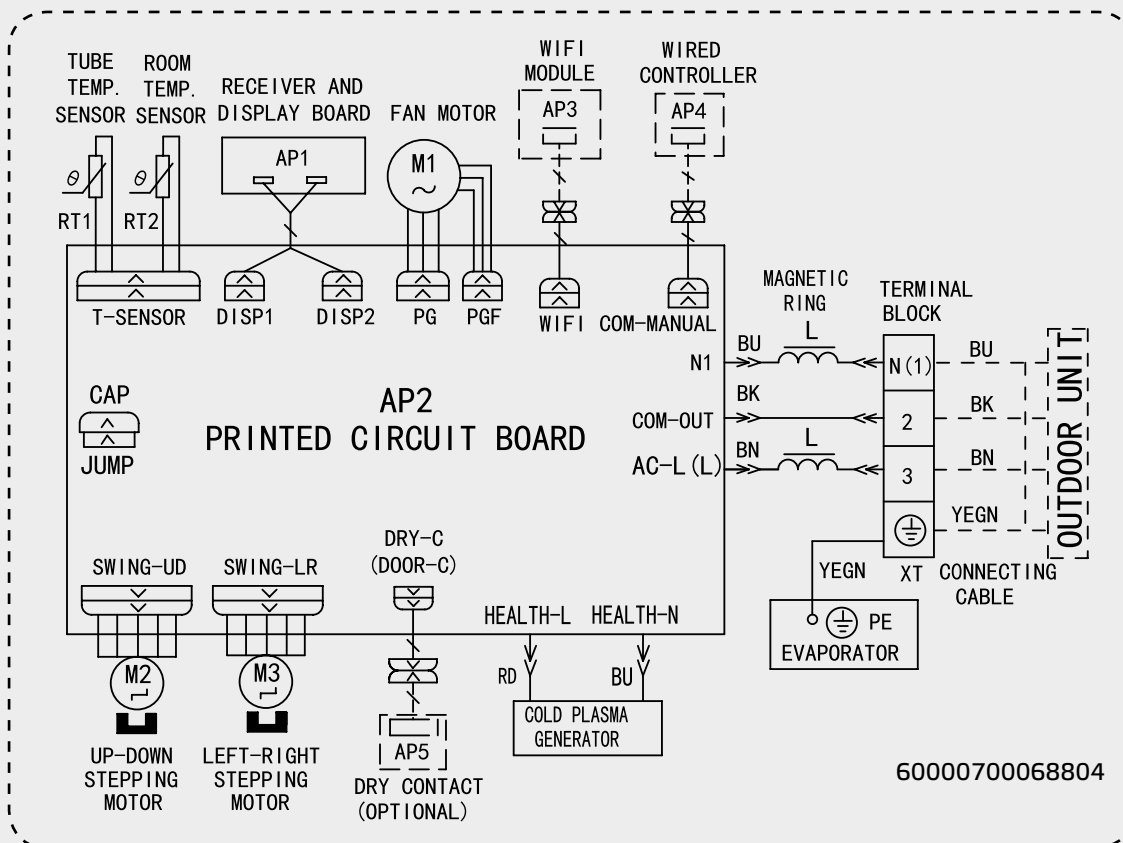
SIH-12BIK



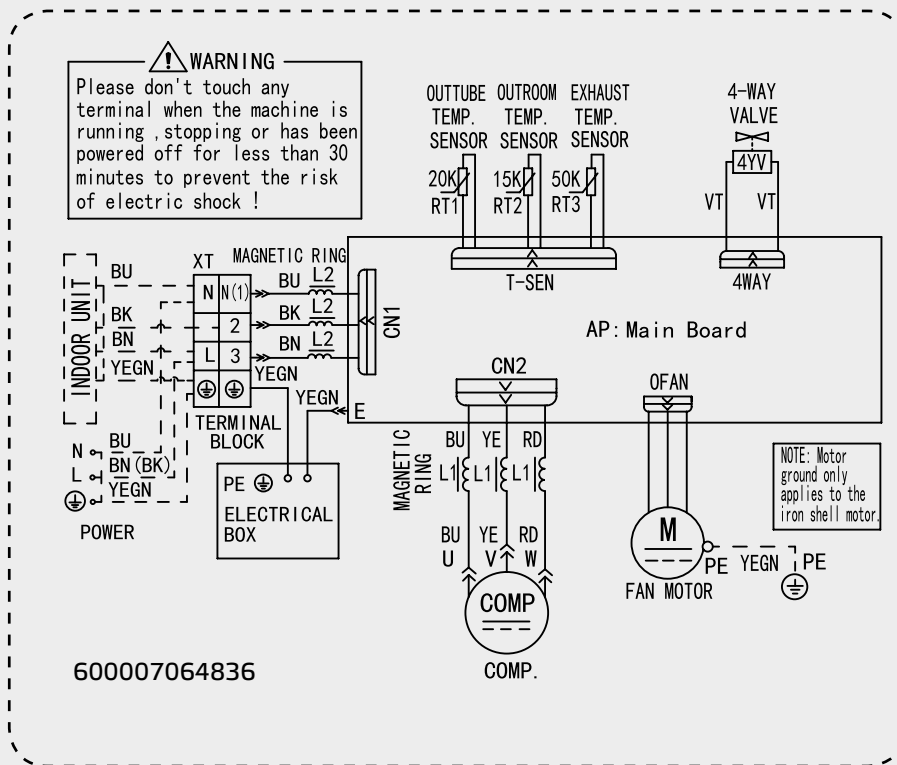
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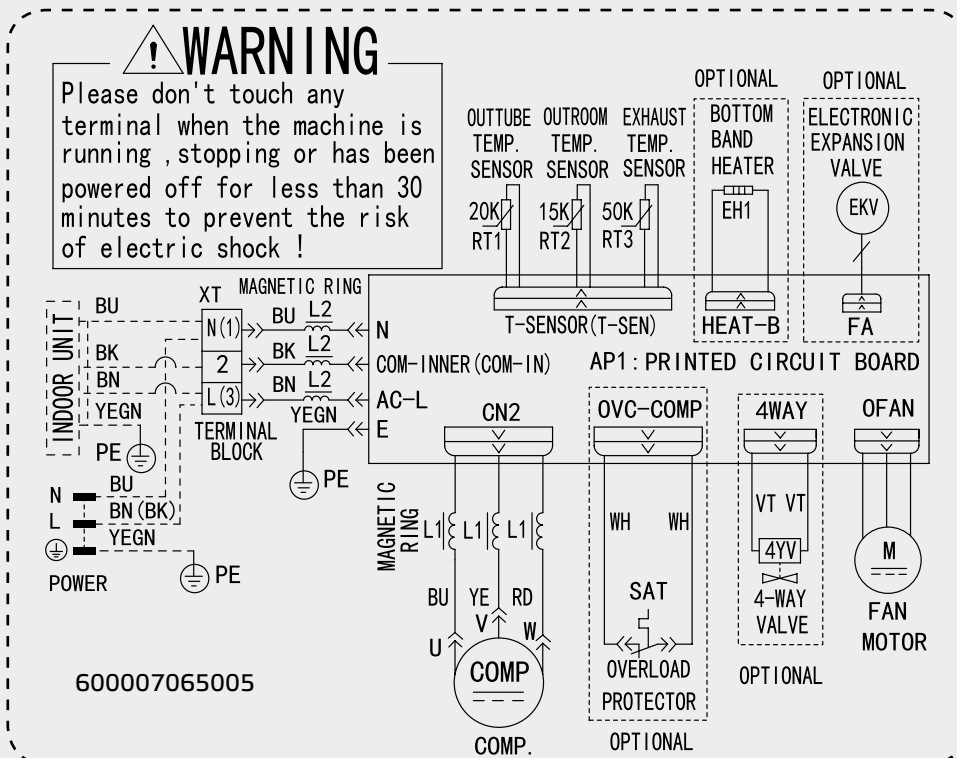
SIH-24BIK



SOH-09BIK, SOH-12BIK



SOH-18BIK



SOH-24BIK

