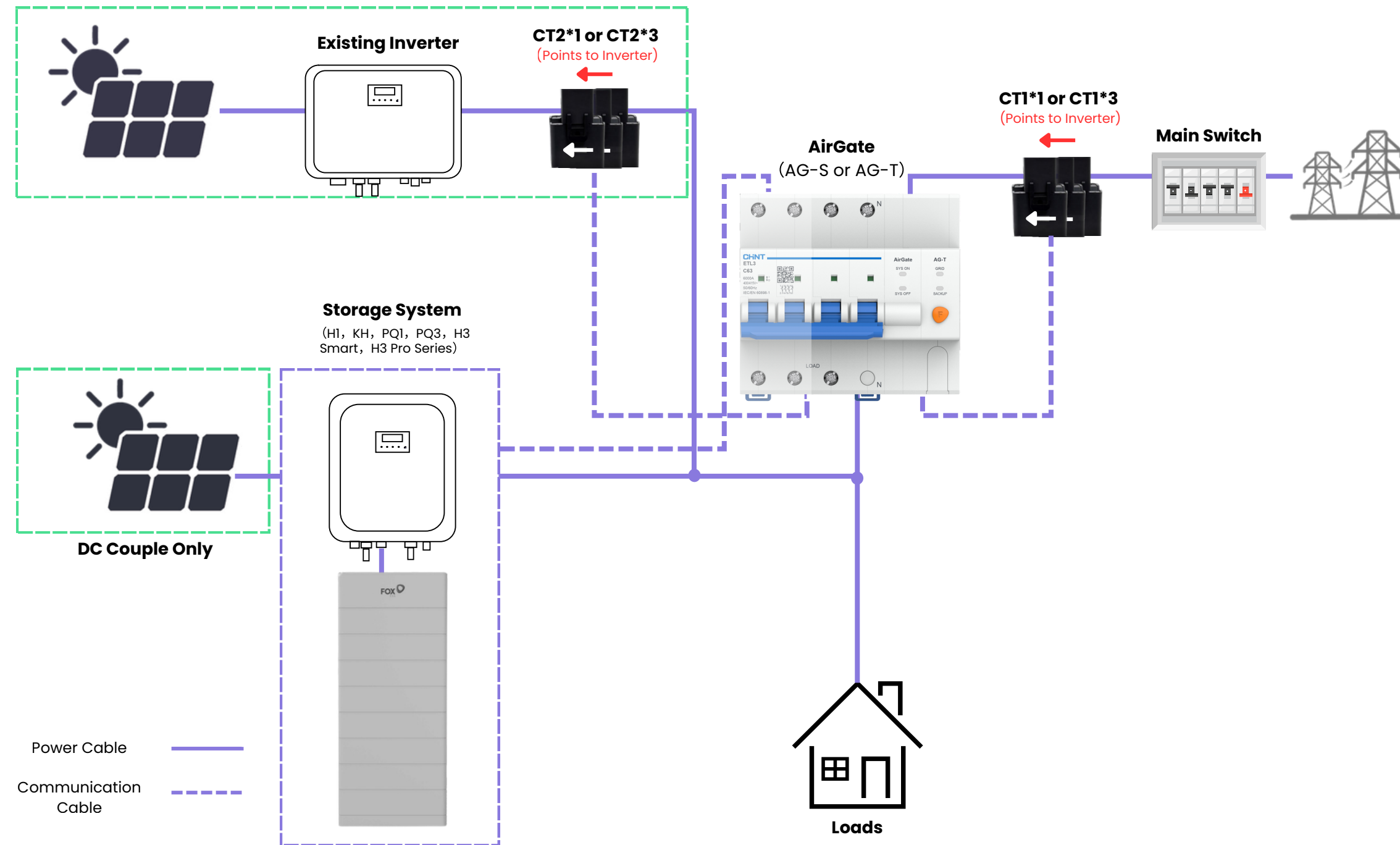


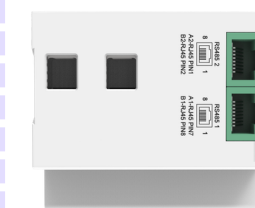
Full House Backup Solution

Storage System+6CTs+AirGate



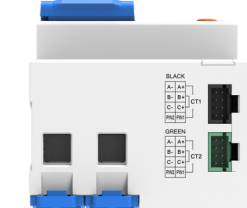
AG-S Terminal Layout

• Comm Wiring → INV



Top View

• CT Wiring



Bottom View

A+	B+	C+	PIN1
A-	B-	C-	PIN2
A+	B+	C+	PIN1
A-	B-	C-	PIN2

AG-T Terminal Layout

• Comm Wiring → INV



Top View

• CT Wiring



Bottom View

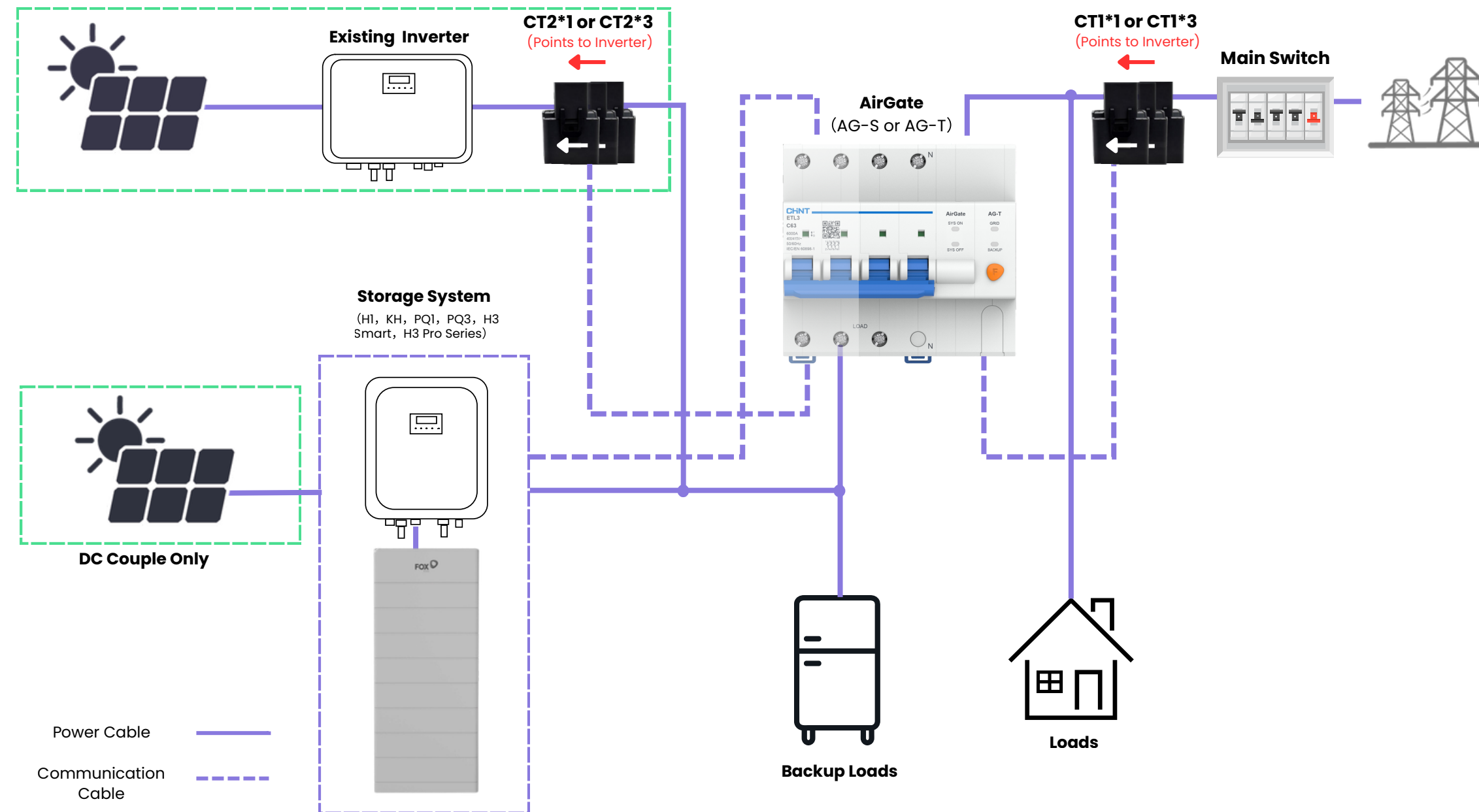
A+	B+	C+	PIN1
A-	B-	C-	PIN2
A+	B+	C+	PIN1
A-	B-	C-	PIN2

Note:

1. Single/Three phase hybrid CT arrow points to INV.
2. All installation must comply with local regulations.
3. An additional MCB is recommended to install after AirGate and before loads for safer maintenance purpose.

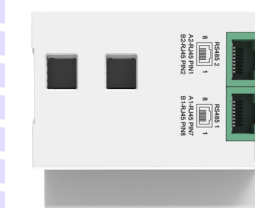
Partial House Backup Solution

Storage System+6CTs+AirGate



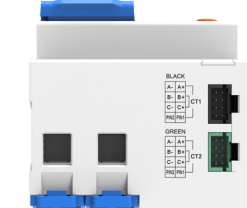
AG-S Terminal Layout

• Comm Wiring → INV



Top View

• CT Wiring



Bottom View

CT1 for Grid
CT2 for Existing INV

A+	B+	C+	PIN1
A-	B-	C-	PIN2
A+	B+	C+	PIN1
A-	B-	C-	PIN2

AG-T Terminal Layout

• Comm Wiring → INV



Top View

• CT Wiring



Bottom View

CT1 for Grid
CT2 for Existing INV

A+	B+	C+	PIN1
A-	B-	C-	PIN2
A+	B+	C+	PIN1
A-	B-	C-	PIN2

Note:

1. Single/Three phase hybrid CT arrow points to INV.
2. All installation must comply with local regulations.
3. An additional MCB is recommended to install after AirGate and before loads for safer maintenance purpose.