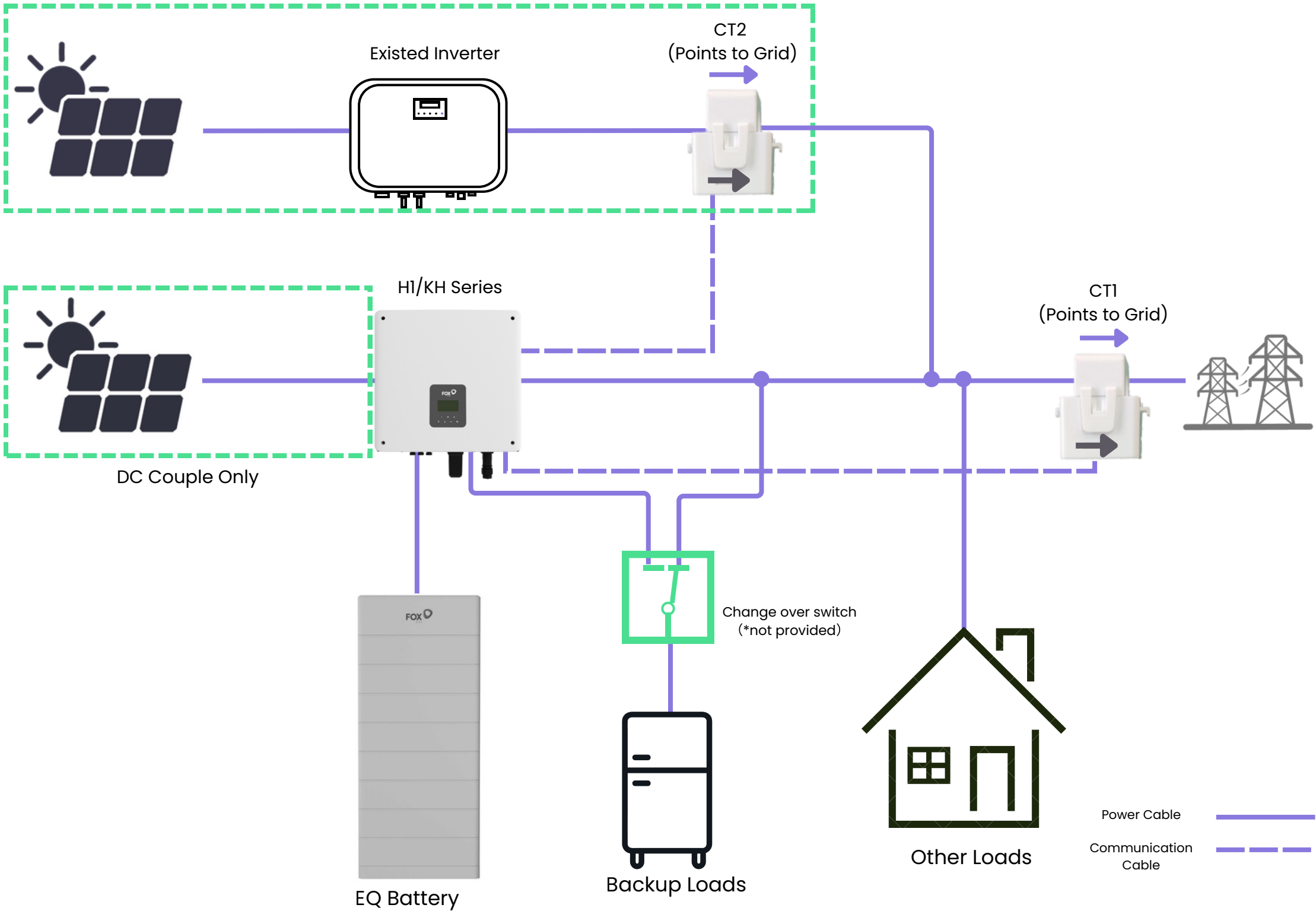


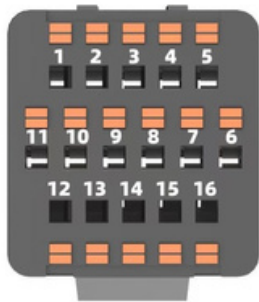
Recommended Option:

Single Phase Storage in Single Phase Site

Solution: H1/KH + 2CTs



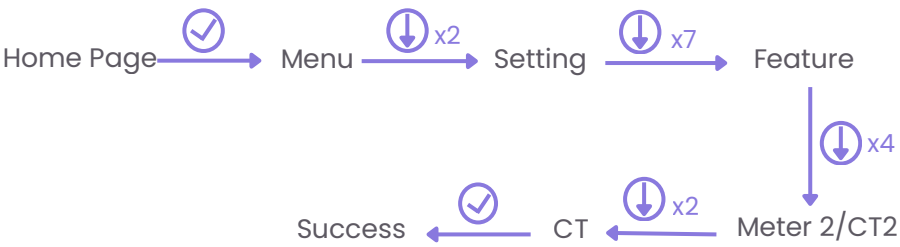
- Comm Port Definition For H1/KH Series



Pin	1	2	3	4	5	6	7	8
Def	Meter 485A	Meter 485B	485B	485A	CT2+ (Red)	CT2- (Black)	CT1- (Black)	CT1+ (Red)

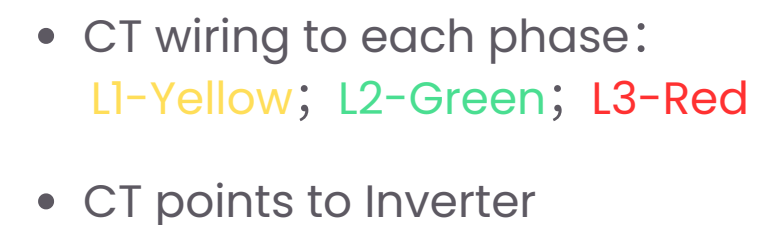
*For both Meter 1 and 2, 485A cables go to pin 1, 485B cables go to pin 2

- Enable Meter2 from Display

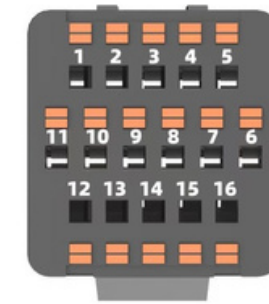


- CT points to Grid

Solution: H3 Smart + 6CTs Meter (Three Phase)



Solution: H1/KH + 6CTs Meter (Three Phase)

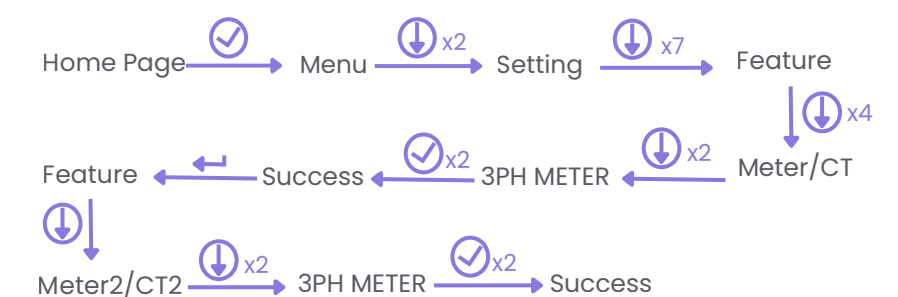


Pin	1	2	3	4	5	6	7	8
Def	Meter 485A	Meter 485B	485B	485A	CT2+	CT2-	CT1-	CT1+

- Enable Meter2 from Display



*H1 HMI Ver. ≥ 1.60



- CT wiring to each phase:
L1-Yellow; L2-Green; L3-Red
- CT points to Inverter