



Find diagrams for more configurations at wattwatchers.com.au/support

Installation Notes:

- 1) Refer to Solar Inverter documentation to confirm specific DRMO connection terminals and technical requirements. DRMO maximum signal voltage and current must not exceed contactor ratings.
- 2) Auditor is DIN-rail mounted and requires 35mm wide space.
- 3) Current transformer installation –
For grid monitoring, K → L arrow is towards load.
For solar monitoring, K → L arrow is away from solar.
- 4) Current transformers must be suitably secured in position.
- 5) All wiring shall be tidy and secured in accordance with the wiring rules in your jurisdiction.
- 6) An existing or new protective device can be used depending on the regulations in your jurisdiction.
- 7) Other current transformers may be used to monitor other loads as required.
- 8) For more information, refer to the quick start guide and wattwatchers.com.au/support

Issue	Description	Drawn	Appd	Date
A	For Approval	KS	TM	10/20
B	Final	KS	TM	11/20
C				
D				
E				
F				
G				
H				
I				



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Client Details

Drawn By

Date

KS

10/20

Approved By

Date

TM

10/20

Project Title

SOLAR REMOTE DISCONNECTION DIAGRAMS

Drawing Title

A6M+3SW
MONITORING 1-PHASE MAINS + SOLAR
WITH FRONIUS PRIMO DRMO CONTROL

Project Code

20181082

Status

FA

Revision

B

Drawing No.

WW018063

Scale

NTS