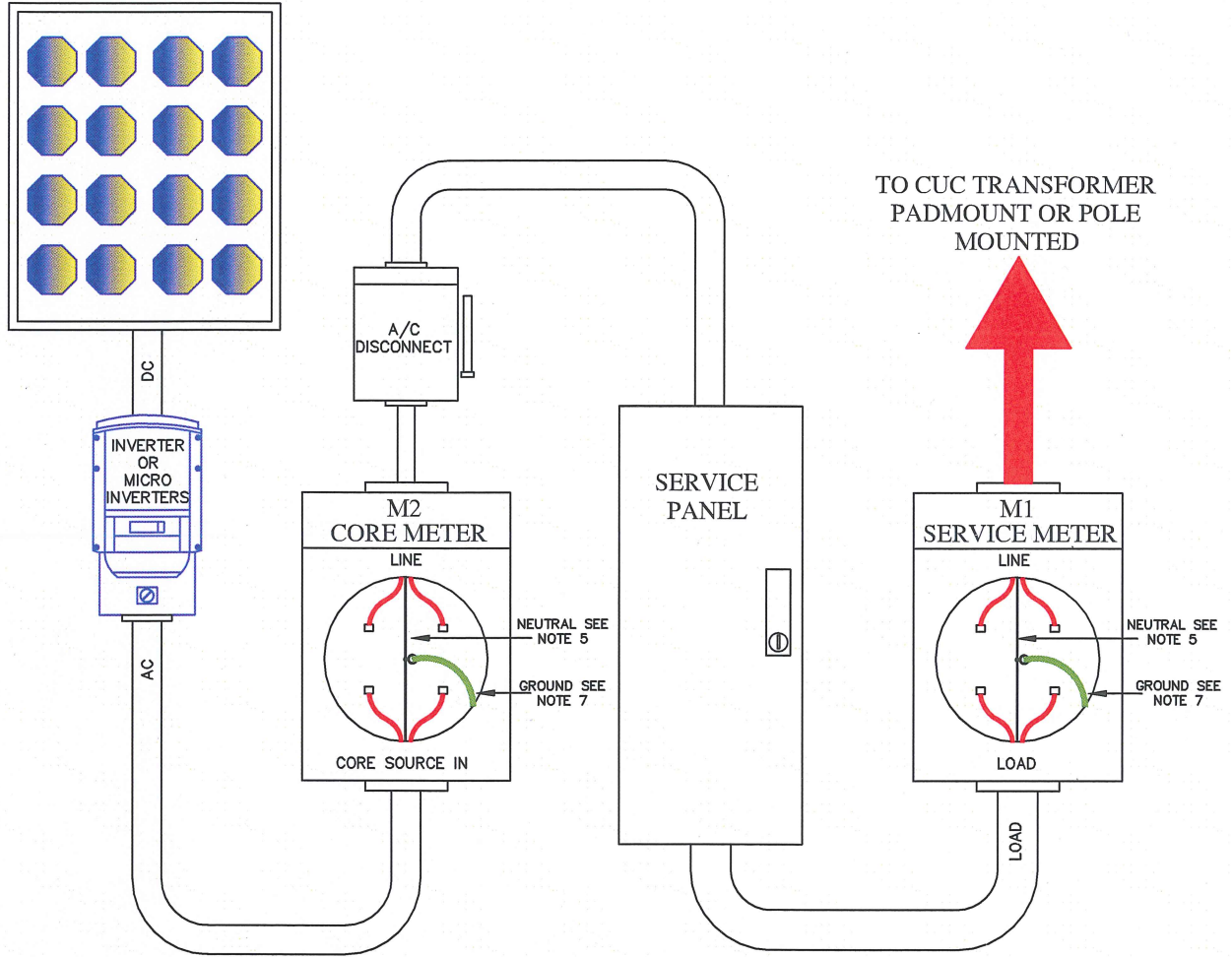


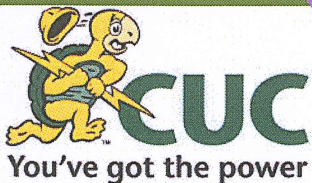
# ALTERNATIVE ENERGY INTERCONNECTION TYPE "A" METERING DIAGRAM

ALTERNATIVE ENERGY GENERATOR



## NOTES:

1. REFER TO CUC CORE CONNECTION AGREEMENT FOR DISCONNECT REQUIREMENTS
2. INSTALLATION SHALL CONFORM TO THE ELECTRICAL CODE OF THE CAYMAN ISLANDS & CUC REQUIREMENTS
3. METER SOCKET SHALL BE UL APPROVED WHERE METER SOCKET IS SURFACE MOUNTED WITH UNDERGROUND SUPPLY, A BLANK TOP METER SOCKET SHALL BE REQUIRED
4. METER SHALL BE MOUNTED: MIN 5'-6" & MAX 6'-6" (CENTER)
5. NEUTRAL CONDUCTOR MUST PASS THROUGH THE NEUTRAL METER CONNECTION . NEUTRAL CANNOT BE BROKEN
6. REFER TO CUC STANDARD SERVICE METERING INSTALLATION OF SERVICE METER CAN
7. GROUND WIRE PASS THROUGH THE METER SOCKET AND BE BONDED TO THE GROUND BAR THEN CONNECTED TO THE MAIN SWITCH OR PANEL GROUND



457 NORTH SOUND RD.  
P.O. BOX 38 G.T., GRAND CAYMAN,  
CAYMAN ISLANDS, B.W.I.  
TELEPHONE: (345)-949-5300/5200

DATE: JAN. 2015

DRAWN: DM

REV:

DATE:

**DISTRIBUTION STANDARDS**

**ALTERNATIVE ENERGY  
INTERCONNECTION TYPE "A"  
METERING DIAGRAM**

APPROVED BY: *[Signature]*

DATE: JAN 2015

**STANDARD NO.**

**AE-A1**