AD11

IIS MICRO-INVERTER - HIGH EFFICIENCY

WHT/BLK

WHT/BLK ⑤ UNIT CONNECTOR

RED/BLK — RED (POS) ① TBTS TEST ACCESSORY

WHT/RED — WHT

IIS MICRO INVERTER

ORG/BLK (120-277V) ④ — HOT

WALL SWITCH (IF PRESENT)

BLACK ④ — UNSWITCHED LINE

WHITE — NEUTRAL

VIOLET/YELLOW (TO AC DRIVER/BALLAST HOT)

GRAY (TO AC DRIVER/BALLAST NEUTRAL)

GREEN ③
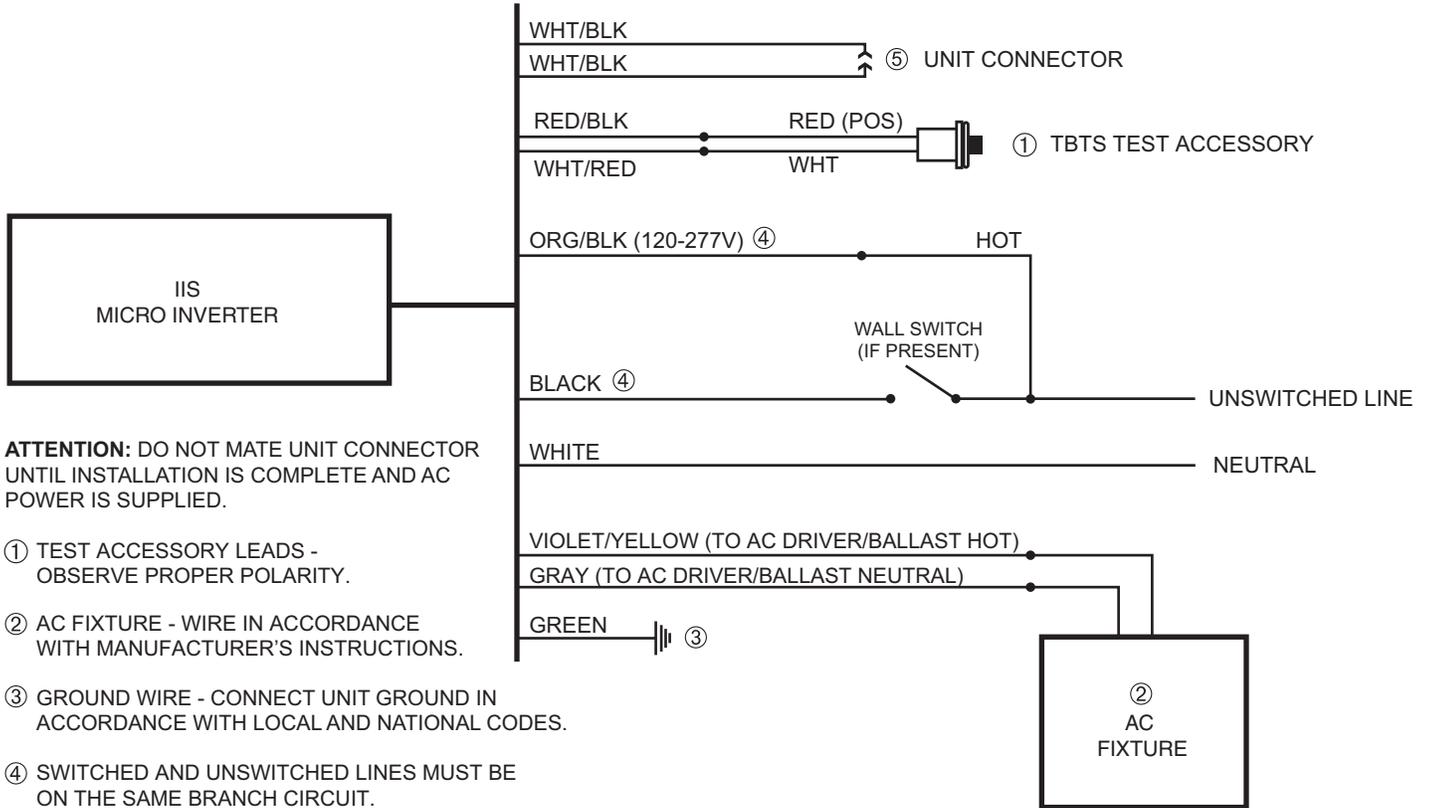
② AC FIXTURE

ATTENTION: DO NOT MATE UNIT CONNECTOR UNTIL INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.

① TEST ACCESSORY LEADS - OBSERVE PROPER POLARITY.

② AC FIXTURE - WIRE IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

③ GROUND WIRE - CONNECT UNIT GROUND IN ACCORDANCE WITH LOCAL AND NATIONAL CODES.

④ SWITCHED AND UNSWITCHED LINES MUST BE ON THE SAME BRANCH CIRCUIT.

⑤ MATE UNIT CONNECTOR AFTER INSTALLATION IS COMPLETE AND AC POWER IS SUPPLIED.

IIS_MICRO_HE.EPS

NOTES

IOTA
POWERING YOUR WAY ®