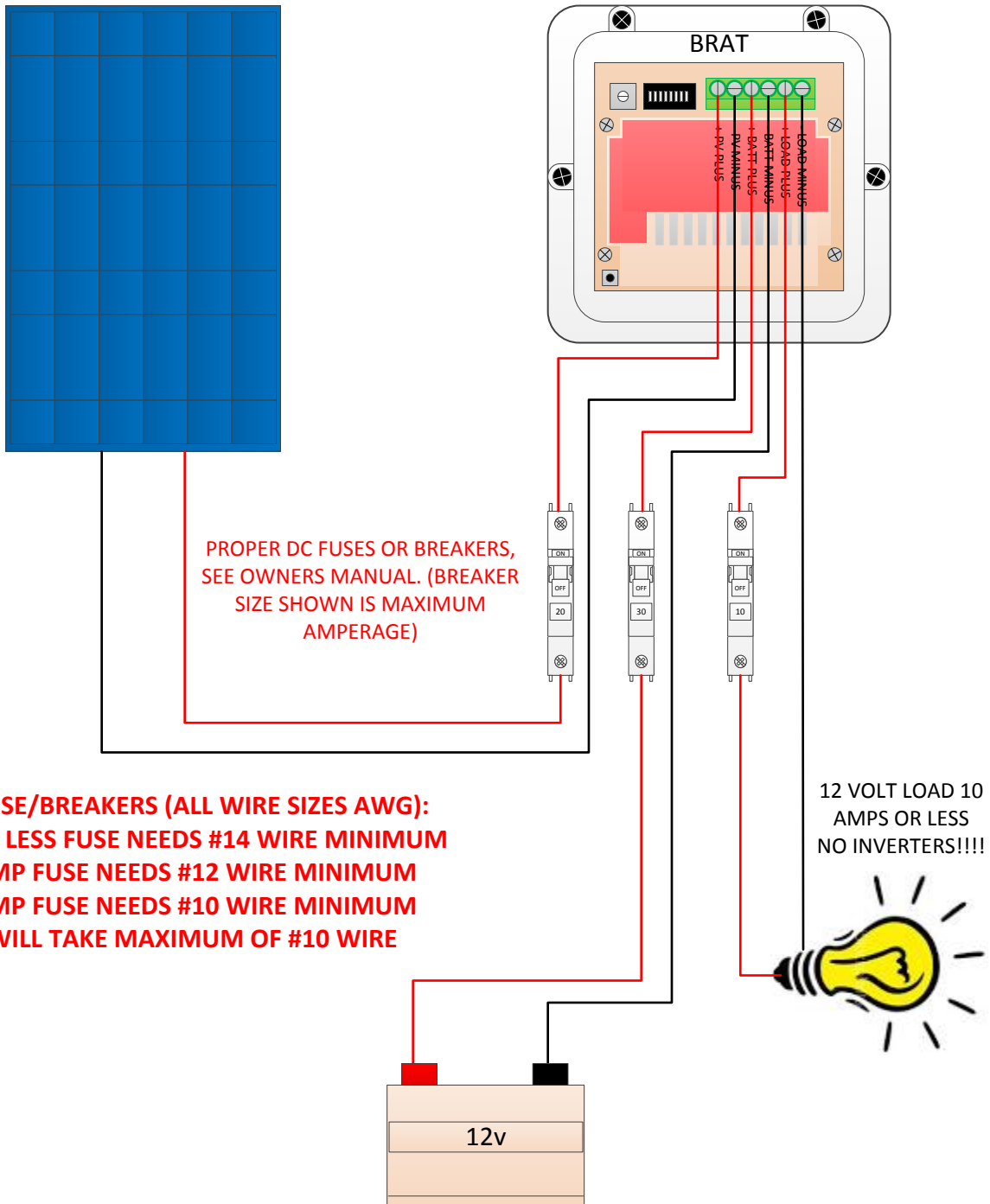


BRAT WITH 1- 12V PANEL (USUALLY HAS A VMP OF 17 VOLTS OR MORE) AND A LIGHTING LOAD ON A 12V BATTERY REVA-2-16-15



PROPER DC FUSES OR BREAKERS,
SEE OWNERS MANUAL. (BREAKER
SIZE SHOWN IS MAXIMUM
AMPERAGE)

SIZING FUSE/BREAKERS (ALL WIRE SIZES AWG):
15 AMP OR LESS FUSE NEEDS #14 WIRE MINIMUM
16-20 AMP FUSE NEEDS #12 WIRE MINIMUM
21-30 AMP FUSE NEEDS #10 WIRE MINIMUM
BRAT WILL TAKE MAXIMUM OF #10 WIRE

12 VOLT LOAD 10
AMPS OR LESS
NO INVERTERS!!!!