

PULSE SOLAR CHARGER (PSC) 12 VDC

TAMCN: N/A

I.D: N/A

NSN: 6130-01-546-8432



Functional Description

The Pulse Solar Charger (PSC) is a 12V vehicle battery charger that charges all types of lead acid batteries including AGM and flooded cell batteries. This solar charging system prevents the loss of battery SOC, desulfates the battery, and helps offset energy loss from key-off parasitic loads. The PSC will not recharge dead batteries. The 12V Pulse Recovery Unit (PRU) prevents overcharge of batteries allowing the PSC to be left connected indefinitely.

Technical Description

Information

Manufacturer: PulseTech
 Model: 735X740

Dimensions

Length (in): 0.125
 Width (in): 5.5
 Height (in): 8.5

Power

Output:
 DC: 17.4 @ 155mA
 Pulse Frequency: 22-28 KHZ

Weight (lbs): 1.0
 Square (ft²)/Cube (ft³): 0.005/0.003

NOTE: Legacy black models should only be used with the BB-390 batteries.