

# AUTOMOTIVE FLASHERS: SOLID STATE

PRODUCT  
CODE

B

- (A) **MODEL: SSFET-20A-SP-NYBL6** - This is a solid state FET Alternating Flasher. Comes with a short 6 prong waterproof plug and a mating plug. Protects itself against shorts and it will alternate 20 amp loads.
- (B) **MODEL: TSFET-15A-18IN-PL-BOX-6** - Our best form of solid state turn signal flashers. Operates on 20 amps continuously. It will handle direct short in standard fused automotive circuits. Nominal rate is 90 flashes per minute. Completely waterproof and sealed.
- (C) **MODEL: AB-FET-20-DIM** - Replacement module for the Arrow Boards. All have spade plug-in terminals, mounting flanges. It activates the lamps when activated with ground loops. This module will operate on any left or right 15 lamp arrow board.
- (D) **MODEL: LWAB-10-FET** - Replacement controller box for most brands of light weight arrow boards. All solid state flashing with led indicator lights which give status. These are normally 10 lamp 4 wire systems.

A)



B)



C)



D)



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