

## MULTI-POLE BATTERY TERMINAL FUSES 32V

**EATON** Bussmann

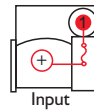
**NEW**

Battery terminal fuses are fuses containing one or more fuse elements of different ampere ratings for protecting circuits directly from the battery's terminal. Their function is to protect the conductors and not the devices on the circuit(s). They are the OEM equivalent to those part numbers used on popular models of Chrysler, Ford, Lexus, Lincoln, Mitsubishi, Nissan, Subaru, Suzuki, and Toyota vehicles since 2001.

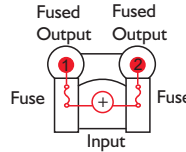
Part Number	Nbr. Poles	Ampere Ratings
BTF-1P-80	1	80A
BTF-1P-100	1	100A
BTF-1P-120	1	120A
BTF-1P-140	1	140A
BTF-2P-180120	2	180A, 120A
BTF-2P-200100	2	200A, 100A
BTF-2P-250125	2	250A, 125A
BTF-3P-1206080	3	120A, 60A, 80A
BTF-3P-1208080	3	120A, 80A, 80A
BTF-5P-1010868	5	100A, 100A, 80A, 60A, 80A
BTF-5P-1210868	5	120A, 100A, 80A, 60A, 80A
BTF-5P-141010108	5	140A, 100A, 100A, 100A, 80A
BTF-5P-25010888	5	250A, 100A, 80A, 80A, 80A
BTF-5P-225106108	5	225A, 100A, 60A, 100A, 80A

**Voltage:** 32VDC  
**I.R.:** 1000A at 32VDC  
**Operating Temperature:** -40°C to +120°C.  
**Body:** PS-S-GF35  
**Element:** Copper Alloy  
**Clear Fuse Cover:** Amp stamp  
**Pack Size:** 1, 3, 5  
**Approvals:** ISO8820-4, JASO D612-4 RoHS

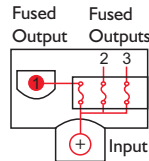
Fused Output



**BTF-1P**



**BTF-2P**



**BTF-5P**



**BTF-5P** Contact sales for circuit diagram.

## MULTI SLOW BLOW FUSES 32V

**EATON** Bussmann

**NEW**

The new line of Bussmann series multi slow-blow fuses address the automotive manufacturers' move to design custom circuit protection technology for their vehicles.

Part Number	Nbr. Poles	Ampere Ratings
MUSB-A1	2	100A, 70A
MUSB-A2	2	120A, 70A
MUSB-A3	2	100A, 40A
MUSB-A4	2	120A, 40A
MUSB-L1-2	6	70A, 30A, 40A, 20A, 30A, 100A
MUSB-L1-4	6	70A, 40A, 20A, 40A, 30A, 120A
MUSB-L3-1	4	20A, 20A, 20A, 20A
MUSB-L3-3	4	30A, 30A, 30A, 30A
MUSB-L3-5	4	30A, 40A, 30A, 40A
MUSB-M2-1	11	50A, 60A, 60A, 30A, 30A, 30A, 30A, 40A, 30A, 20A, 20A
MUSB-M4-1	10	50A, 60A, 60A, 50A, 30A, 30A, 40A, 30A, 30A, 40A
MUSB-T1	4	125A, 100A, 325A, Shunt
MUSB-T4	4	125A, 80A, 300A, Shunt
MUSB-T5	4	Shunt, 285A, 200A, 125A

**Voltage:** 32VDC  
**I.R.:** 1000A at 32VDC  
**Clear Fuse Cover:** Element window  
**Pack Size:** To be confirmed.



**MUSB-A**



**MUSB-L3**



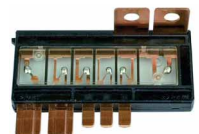
**MUSB-M2**



**MUSB-T**



**MUSB-M4**



**MUSB-L1**