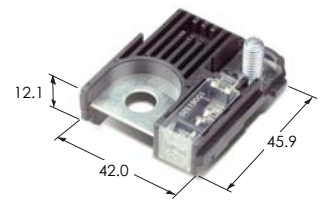
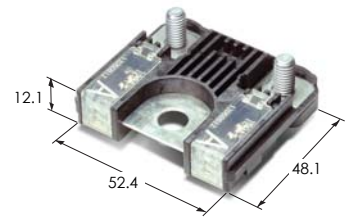
BFT(Battery Fuse Terminal)

- Direct Connection to Battery of which method minimizes temperature rise under J/Box and protects J/B, ALT & STR circuit.
- Insert Molding production method improves mechanical strength and prevents secondary electrification due to vibration after passing melting point.
- Apply double crimping method for high current Fuse type.

BFT(BATTERY FUSE TERMINAL)

Poles	BFT
1	MG 664457 (150A) MG 664458 (180A) 
2	MG 664186 (120A, 120A) MG 665001 (150A, 150A) MG 665284 (150A, 180A) 

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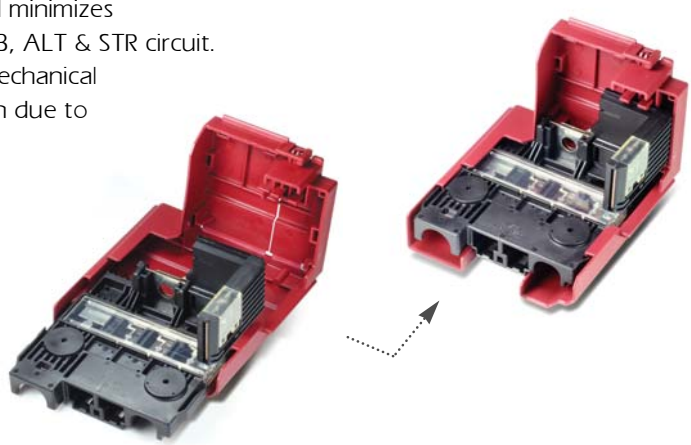
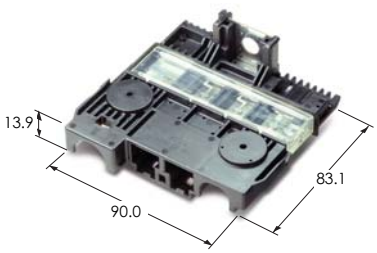
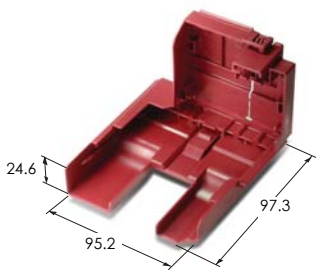


BFT(BATTERY FUSE TERMINAL)

Poles	BFT
4	MG665182 (150A, 80A, 80A, 400A) MG664458 (150A, 80A, 80A, 430A) MG665573 (150A, 100A, 80A, 200A) 
1	MG665187 (80A) MG665189 (100A) 
Type	BFT CAP
A	MG635224-1 (4P BFT + 1P BFT) 
B	MG635562-1 (4P BFT ONLY)