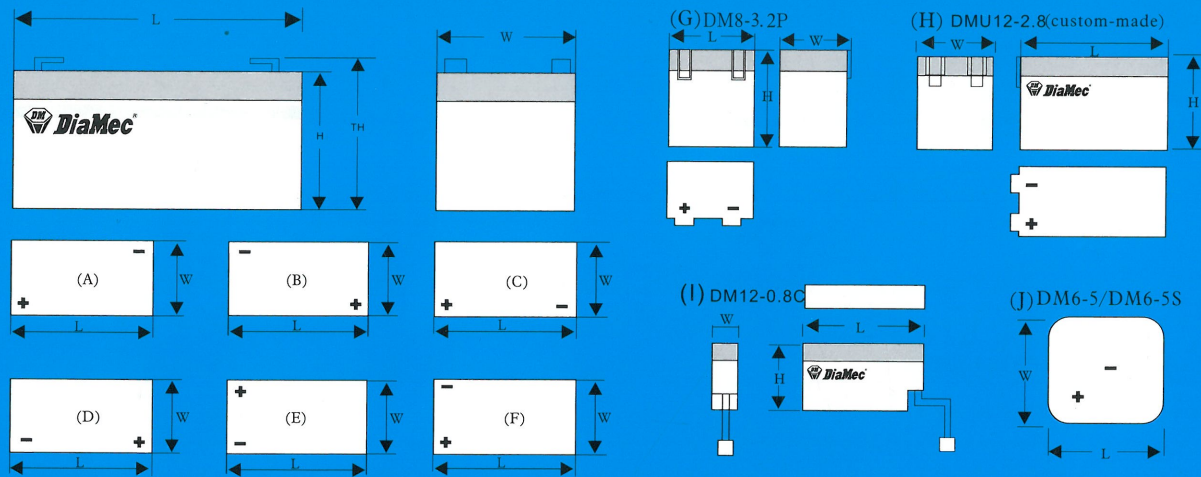
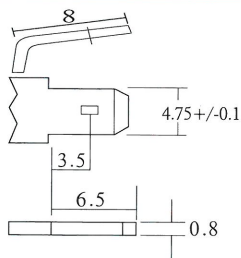


7. TERMINAL POSITION

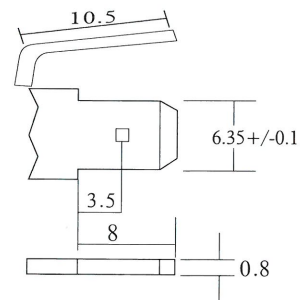


8. TERMINAL TYPE(+/-1mm)with examples of common applicable models

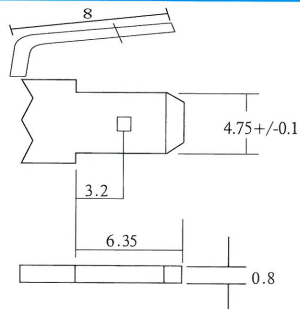
F1 (Fasten Tab No.187E)



F2 (Fasten Tab No.250A)

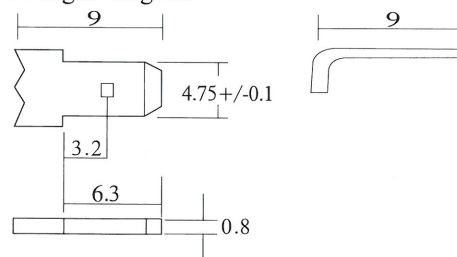


F3 (Fasten Tab No.187A)



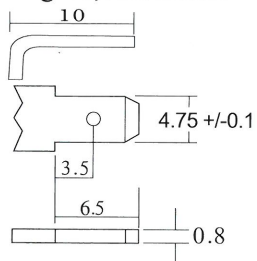
F4 (Fasten Tab No.187B)

Straight-angled



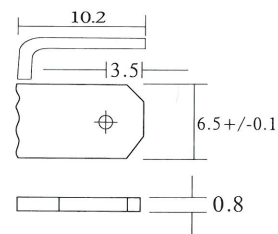
F5 (Fasten Tab No.187C)

Straight-angled, circle hole



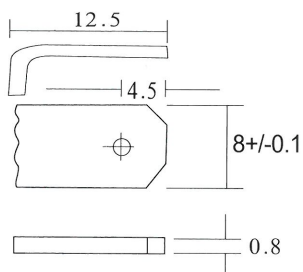
F6 (Fasten Tab No.256C)

Straight-angled, circle hole



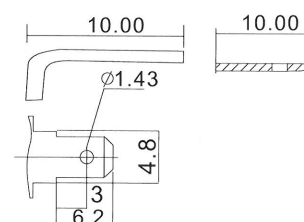
F7 (Fasten Tab No.315C)

Straight-angled, circle hole

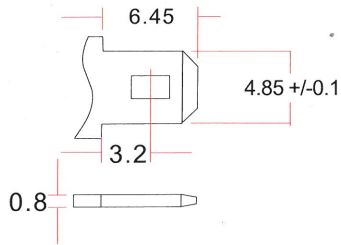


F8 (Fasten Tab No.188C)

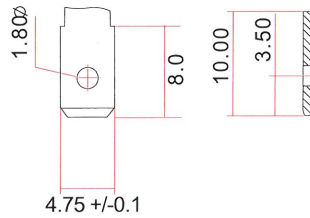
Straight-angled, circle hole



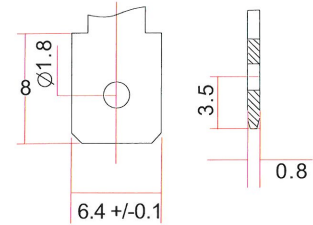
F9 (Fasten Tab No.189B)



F10 (Fasten Tab No.187D)
Straight-angled, circle hole

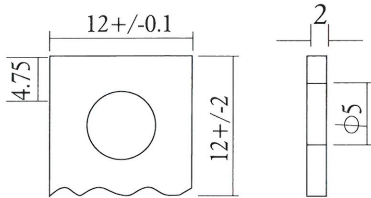


F11 (Fasten Tab No.252D)
Straight-angled, circle hole



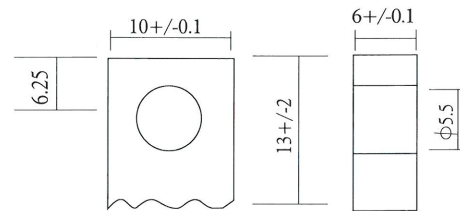
B1 (Bolt-and-nut copper terminal)

Bolt Type: M5



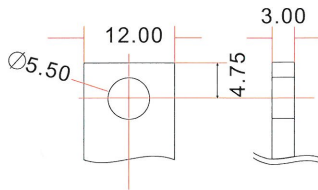
B2 (Bolt-and-nut Lead calcium terminal)

Bolt Type: M5



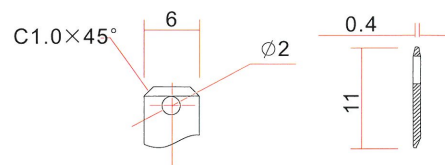
B3 (Bolt-and-nut copper terminal)

Bolt Type: M5



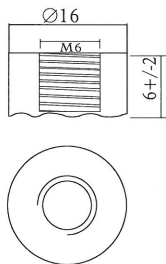
B4 (Bolt-and-nut copper terminal)

Bolt Type: M2



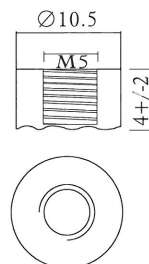
I1 (Threaded Insert terminal 6mm stud)

Bolt Type: M6



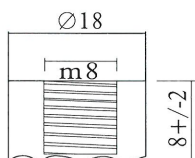
I2 (Threaded Insert terminal 5mm stud)

Bolt Type: M5

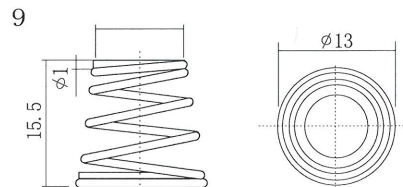


I3 (Threaded Insert terminal 8mm stud)

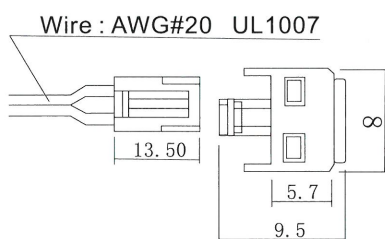
Bolt Type: M8



S1 (Spring Terminal)



C2 (cable-and-connector type)



P1 (Pressure Contact No.386P)

