

# **ALERTER NULLIFICATION**

## **GE DASH 9 LOCOMOTIVES**

### **(Conventional or DP Operation)**

1. If operating with Distributed Power, place DP remote locomotive in **REMOTE MODE IDLE**.
2. **ISOLATE** all locomotives on head end consist **EXCEPT** lead controlling locomotive.
3. **LEAVE** generator field switch **ON**.
4. Automatic brake valve handle in **RELEASE** position (Conventional or DP).
5. Reverser to direction of travel.
6. From menu select operator functions, and then select speed control. Next select slow speed control, and then push slow speed **ON** soft key.
7. Slow speed should now be **ON** with a set speed indicated and **speed reference lit up in GREEN or BLUE**. **NOTE:** Some locomotives require throttle to be in notch 1 for this to happen. If this is the case move throttle to notch 1.
8. **ISOLATE** lead locomotive at control panel.
9. Move independent brake valve handle to **RELEASE** position and note brake cylinder pressure goes to 0 psi.
10. If operating with Distributed Power, go to DP remote locomotive and **ISOLATE** at control panel before releasing train to Midwest or Allouez Taconite.

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