1. Connect the mobile station's antenna output to the test set's front panel RF IN/OUT connector and power them on.
2. Set all of the access parameters (open loop parameters) to their maximum settings
   - Set Nominal Power (NOM_PWR) to 3 dB.
   - Set Initial Power (INIT_PWR) to 3 dB.
   - Set Power Step (PWR_STEP) to 7 dB/step.
   - Set Number of Steps (NUM_STEP) to 15 (16 probes/sequence).
   - Set Maximum Response Sequence (MAX_RSP_PWR) to 15 sequences.
3. Set Cell Band
4. Set Radio Config (Fwd3, Rvs3)
5. Set Service Option for Fwd3, Rvs3 to SO55 (Loopback) .
6. Press Originate Call
7. Set Cell Power ($\hat{I}_{or}$) to -104 dBm/1.23 MHz
8. Set Rvs Power Ctrl to All Up bits to transmit continuous '0' power control bits.