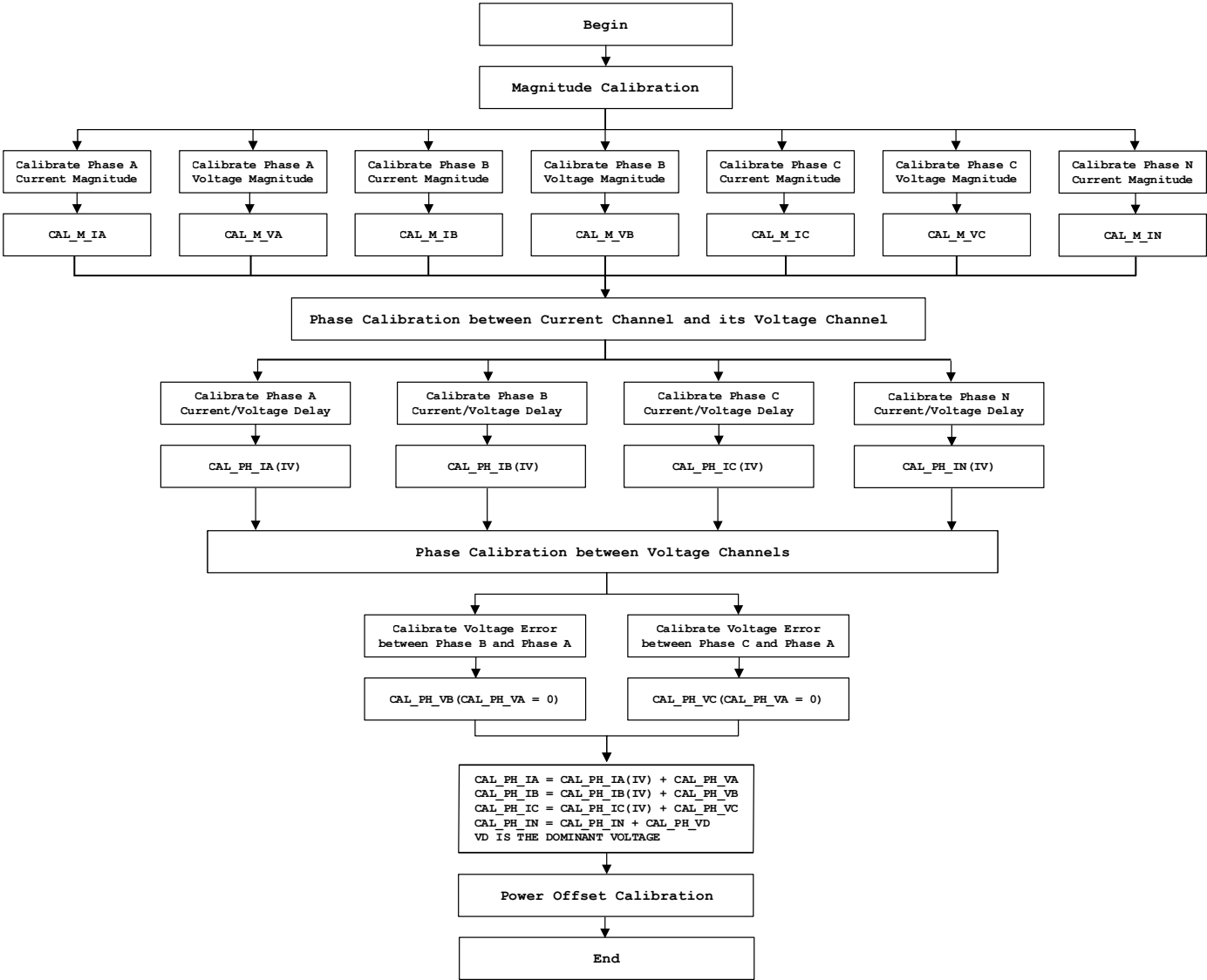
Begin
Magnitude Calibration
Calibrate Phase A Current Magnitude
Calibrate Phase A Voltage Magnitude
Calibrate Phase B Current Magnitude
Calibrate Phase B Voltage Magnitude
Calibrate Phase C Current Magnitude
Calibrate Phase C Voltage Magnitude
Calibrate Phase N Current Magnitude
CAL_M_IA
CAL_M_VA
CAL_M_IB
CAL_M_VB
CAL_M_IC
CAL_M_VC
CAL_M_IN
Phase Calibration between Current Channel and its Voltage Channel
Calibrate Phase A Current/Voltage Delay
Calibrate Phase B Current/Voltage Delay
Calibrate Phase C Current/Voltage Delay
Calibrate Phase N Current/Voltage Delay
CAL_PH_IA(IV)
CAL_PH_IB(IV)
CAL_PH_IC(IV)
CAL_PH_IN(IV)
Phase Calibration between Voltage Channels
Calibrate Voltage Error between Phase B and Phase A
Calibrate Voltage Error between Phase C and Phase A
CAL_PH_VB(CAL_PH_VA = 0)
CAL_PH_VC(CAL_PH_VA = 0)
CAL_PH_IA = CAL_PH_IA(IV) + CAL_PH_VA
CAL_PH_IB = CAL_PH_IB(IV) + CAL_PH_VB
CAL_PH_IC = CAL_PH_IC(IV) + CAL_PH_VC
CAL_PH_IN = CAL_PH_IN + CAL_PH_VD
VD IS THE DOMINANT VOLTAGE
Power Offset Calibration
End