

ANGI Series II Dispenser Error Code Chart
For Controller Program rev. 3.05 and above.

Error Code	Definition	Type
E1	Final Bank stop due to low flow and underfill	Fill event
F2	Bank pressure exceeds 135% (Pmax) of absolute allowable pressure	Fill error
F3	Bank pressure exceeds 135% (Pmax) of calculated pressure target	Fill error
E4	Tank pressure exceeds target pressure during bank shift	Fill event
E5	Operator aborted fill; Handle turned off before complete	Fill event
E6	Authorization removed during fill; Fill aborted by attendant	Fill event
F7	Hose exceeded allowable maximum flow; "hose burst"	Fill error
F8	Flow detected with valves closed, can not sequence	Fill error
E9	Hose drop timed out; Dispenser left unattended while attached to vehicle	Fill error
E10	Meter busy zeroing or an internal error	Event
E11	Switch1 #1 is ON	Hardware
E12	Flow detected when the dispenser is off, meter lost zero	Event
F13	Ambient temperature out of range	Error
F14	Broken wire or signal loss of the pressure sensor	Hardware
F15	Flow meter not communicating	Hardware
F16	Display not communicating	Hardware
F17	Redundant pressure sensor; Not in agreement with main sensor	Fill Error
E18	Gilbarco comm link overrun error	Comm Error
E19	Gilbarco comm link parity error	Comm Error
E20	Gilbarco comm link framing error	Comm Error
E21	Gilbarco comm link checksum error	Comm Error
E22	Gilbarco comm link data length error	Comm Error
E23	Gilbarco comm link invalid command error	Comm Error
E24	Gilbarco comm link invalid grade error	Comm Error
F25	Parameter value different than what is stored in memory	Data Error
F26	Meter programmed with the wrong mass flow unit	Data Error
F27	Meter programmed with the wrong mass unit	Data Error
F28	Broken wire or signal loss of the redundant pressure sensor	Hardware
F29	Shorted wire or signal loss of secondary pressure sensor	Hardware
F30	Shorted wire or signal loss of main pressure sensor	Hardware
F31	Gilbarco Comm off line	
F32	Sudden hose pressure drop during fill	Fill Error