



Table 100

Code	Meaning
E1	High Pressure Protection
E2	Low Pressure Protection
E3	High Pressure Protection
E4	Low Pressure Protection
E5	High Pressure Protection
E6	Low Pressure Protection
E7	High Pressure Protection
E8	Low Pressure Protection
E9	High Pressure Protection
F1	High Pressure Protection
F2	Low Pressure Protection
F3	High Pressure Protection
F4	Low Pressure Protection
F5	High Pressure Protection
F6	Low Pressure Protection
F7	High Pressure Protection
F8	Low Pressure Protection
F9	High Pressure Protection
F10	Low Pressure Protection
F11	High Pressure Protection
F12	Low Pressure Protection
F13	High Pressure Protection
F14	Low Pressure Protection
F15	High Pressure Protection
F16	Low Pressure Protection
F17	High Pressure Protection
F18	Low Pressure Protection
F19	High Pressure Protection
F20	Low Pressure Protection
F21	High Pressure Protection
F22	Low Pressure Protection
F23	High Pressure Protection
F24	Low Pressure Protection
F25	High Pressure Protection
F26	Low Pressure Protection
F27	High Pressure Protection
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F29	High Pressure Protection
F30	Low Pressure Protection
F31	High Pressure Protection
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F81	High Pressure Protection
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F83	High Pressure Protection
F84	Low Pressure Protection
F85	High Pressure Protection
F86	Low Pressure Protection
F87	High Pressure Protection
F88	Low Pressure Protection
F89	High Pressure Protection
F90	Low Pressure Protection
F91	High Pressure Protection
F92	Low Pressure Protection
F93	High Pressure Protection
F94	Low Pressure Protection
F95	High Pressure Protection
F96	Low Pressure Protection
F97	High Pressure Protection
F98	Low Pressure Protection
F99	High Pressure Protection
F100	Low Pressure Protection

Mastering Gree Multi VRF systems requires a deep understanding of their diagnostic language. From high-pressure protection (E1) to complex sensor logic (F1-F9), this comprehensive guide offers field-proven engineering insights to help technicians identify root causes, perform precise electrical checks, and ensure optimal system performance in commercial environments.