File	Line	Column	DefaultLevel	Level	Category	Name	Warning	Suggestion	Note	CWEs	Context	Fingerprint	ToolVersion	RuleId	HelpUri
./ECM/ecm.cpp	32	10	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	unsigned char mDATA_ngear[8];	a814728d2d06d08ca26545b88c63a0be3c719500c	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./ECM/ecm.cpp	35	10	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	unsigned char mEEC1_data_rpm[8] = {0xFF, 0xFF, 0xFF, 0xFF, 0xFF, 0xFF, 0xFF};	af42890e0125db985d76a2ba646f286d0dfcd1043!	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./ECM/ecm.cpp	36	10	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	unsigned char mEEC1_data_speed[8] = {0xFF, 0xFF, 0xFF, 0xFF, 0xFF, 0xFF, 0xFF};	b7b8d71aec6801b0f1aec447df21007ecc3e6dbc4c	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./ECM/ecm.cpp	57	9	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	char nextRPM[7];	46fb2c5b92b91301681ea4c3e7225fea055e171fbc	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./ICM/icm.cpp	37	10	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	unsigned char mDATA[8];	016f652bb48a7c27cc712956cc1694403404dfc01!	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./ICM/icm.cpp	43	1	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	char msgString[128];	26b646cd320f803038668f728c9e84244cf755e20e	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./TCM/tcm.cpp	17	10	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	unsigned char mEEC1_data_ngear[8] = {0xFF, 0xFF,	23bb84a3c4cf6f7c2f0ef07fbfa2267ebd2fc1069eal	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html
./TCM/tcm.cpp	36	9	2	2	buffer	char	Statically-sized arrays can be improperly restricted, leading to potential overflows or other issues (CWE-119!/CWE-120).	Perform bounds checking, use functions that limit length, or ensure that the size is larger than the maximum possible length.		CWE-119!/CWE-120	char nextGear[4];	c48957cf709e15080e3a2e1d0ac1362cae5271a1a!	2.0.19	FF1013	https://cwe.mitre.org/data/definitions/119.html