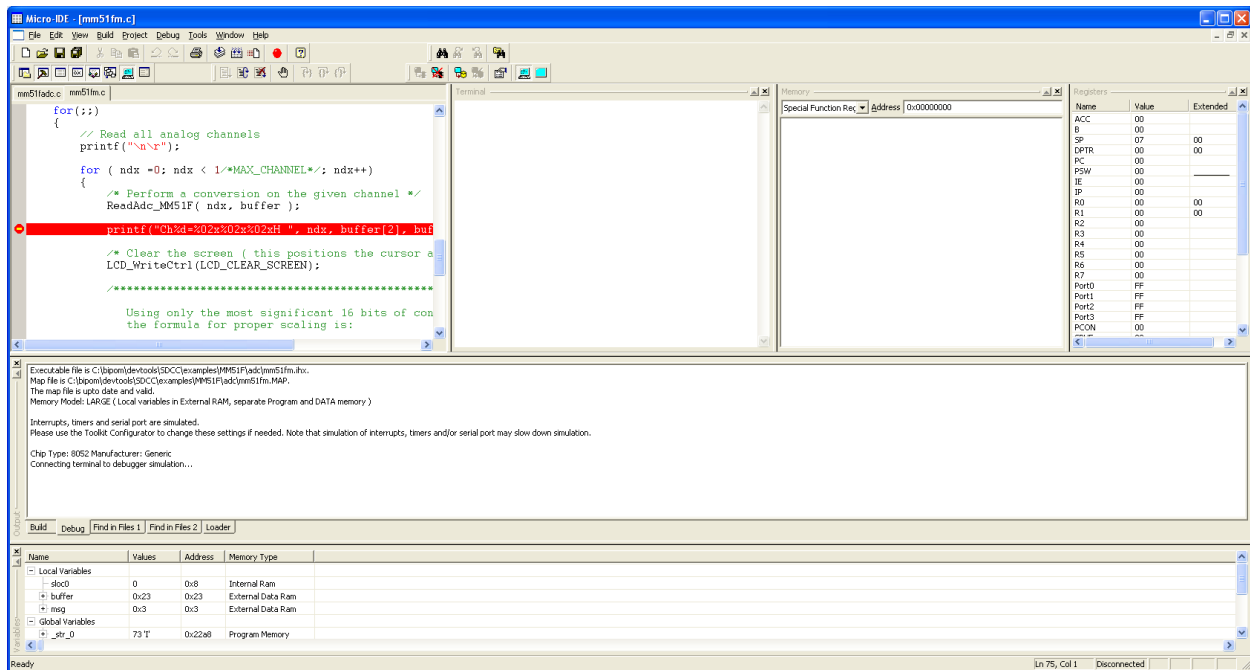
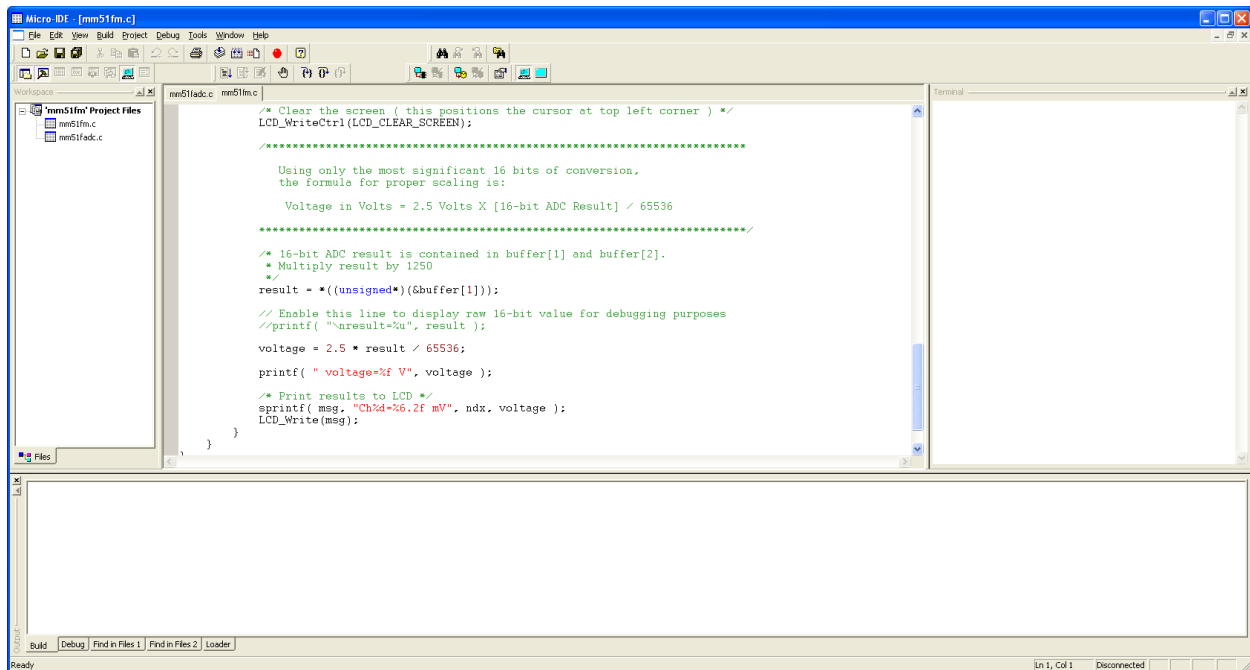




ASCII Chart		
Decimal	Hex	Character
0	00	NULL - Null
1	01	SOH - Start of Header
2	02	STX - Start of Text
3	03	ETX - End of Text
4	04	EOT - End of Transmissi
5	05	ENQ - Enquiry
6	06	ACK - Acknowledge
7	07	BEL - Bell
8	08	BS - Backspace
9	09	HT - Horizontal Tab
10	0A	LF - Line Feed
11	0B	VT - Vertical Tab
12	0C	FF - Form Feed
13	0D	CR - Carriage Return
14	0E	SO - Shift Out
15	0F	SI - Shift In
16	10	DLE - Data Link Escape
17	11	DC1 - Device Control 1
18	12	DC2 - Device Control 2
19	13	DC3 - Device Control 3
20	14	DC4 - Device Control 4
21	15	HEX - Hexadecimal
22	16	LF - Line Feed
23	17	VT - Vertical Tab
24	18	FF - Form Feed
25	19	CR - Carriage Return
26	1A	SO - Shift Out
27	1B	SI - Shift In
28	1C	DLE - Data Link Escape
29	1D	DC1 - Device Control 1
30	1E	DC2 - Device Control 2
31	1F	DC3 - Device Control 3
32	20	DC4 - Device Control 4
33	21	HEX - Hexadecimal
34	22	LF - Line Feed
35	23	VT - Vertical Tab
36	24	FF - Form Feed
37	25	CR - Carriage Return
38	26	SO - Shift Out
39	27	SI - Shift In
40	28	DLE - Data Link Escape
41	29	DC1 - Device Control 1
42	2A	DC2 - Device Control 2
43	2B	DC3 - Device Control 3
44	2C	DC4 - Device Control 4
45	2D	HEX - Hexadecimal
46	2E	LF - Line Feed
47	2F	VT - Vertical Tab
48	30	FF - Form Feed
49	31	CR - Carriage Return
50	32	SO - Shift Out
51	33	SI - Shift In
52	34	DLE - Data Link Escape
53	35	DC1 - Device Control 1
54	36	DC2 - Device Control 2
55	37	DC3 - Device Control 3
56	38	DC4 - Device Control 4
57	39	HEX - Hexadecimal
58	3A	LF - Line Feed
59	3B	VT - Vertical Tab
60	3C	FF - Form Feed
61	3D	CR - Carriage Return
62	3E	SO - Shift Out
63	3F	SI - Shift In
64	40	DLE - Data Link Escape
65	41	DC1 - Device Control 1
66	42	DC2 - Device Control 2
67	43	DC3 - Device Control 3
68	44	DC4 - Device Control 4
69	45	HEX - Hexadecimal
70	46	LF - Line Feed
71	47	VT - Vertical Tab
72	48	FF - Form Feed
73	49	CR - Carriage Return
74	4A	SO - Shift Out
75	4B	SI - Shift In
76	4C	DLE - Data Link Escape
77	4D	DC1 - Device Control 1
78	4E	DC2 - Device Control 2
79	4F	DC3 - Device Control 3
80	50	DC4 - Device Control 4
81	51	HEX - Hexadecimal
82	52	LF - Line Feed
83	53	VT - Vertical Tab
84	54	FF - Form Feed
85	55	CR - Carriage Return
86	56	SO - Shift Out
87	57	SI - Shift In
88	58	DLE - Data Link Escape
89	59	DC1 - Device Control 1
90	5A	DC2 - Device Control 2
91	5B	DC3 - Device Control 3
92	5C	DC4 - Device Control 4
93	5D	HEX - Hexadecimal
94	5E	LF - Line Feed
95	5F	VT - Vertical Tab
96	60	FF - Form Feed
97	61	CR - Carriage Return
98	62	SO - Shift Out
99	63	SI - Shift In
100	64	DLE - Data Link Escape
101	65	DC1 - Device Control 1
102	66	DC2 - Device Control 2
103	67	DC3 - Device Control 3
104	68	DC4 - Device Control 4
105	69	HEX - Hexadecimal
106	6A	LF - Line Feed
107	6B	VT - Vertical Tab
108	6C	FF - Form Feed
109	6D	CR - Carriage Return
110	6E	SO - Shift Out
111	6F	SI - Shift In
112	70	DLE - Data Link Escape
113	71	DC1 - Device Control 1
114	72	DC2 - Device Control 2
115	73	DC3 - Device Control 3
116	74	DC4 - Device Control 4
117	75	HEX - Hexadecimal
118	76	LF - Line Feed
119	77	VT - Vertical Tab
120	78	FF - Form Feed
121	79	CR - Carriage Return
122	7A	SO - Shift Out
123	7B	SI - Shift In
124	7C	DLE - Data Link Escape
125	7D	DC1 - Device Control 1
126	7E	DC2 - Device Control 2
127	7F	DC3 - Device Control 3
128	80	DC4 - Device Control 4
129	81	HEX - Hexadecimal
130	82	LF - Line Feed
131	83	VT - Vertical Tab
132	84	FF - Form Feed
133	85	CR - Carriage Return
134	86	SO - Shift Out
135	87	SI - Shift In
136	88	DLE - Data Link Escape
137	89	DC1 - Device Control 1
138	8A	DC2 - Device Control 2
139	8B	DC3 - Device Control 3
140	8C	DC4 - Device Control 4
141	8D	HEX - Hexadecimal
142	8E	LF - Line Feed
143	8F	VT - Vertical Tab
144	90	FF - Form Feed
145	91	CR - Carriage Return
146	92	SO - Shift Out
147	93	SI - Shift In
148	94	DLE - Data Link Escape
149	95	DC1 - Device Control 1
150	96	DC2 - Device Control 2
151	97	DC3 - Device Control 3
152	98	DC4 - Device Control 4
153	99	HEX - Hexadecimal
154	9A	LF - Line Feed
155	9B	VT - Vertical Tab
156	9C	FF - Form Feed
157	9D	CR - Carriage Return
158	9E	SO - Shift Out
159	9F	SI - Shift In
160	A0	DLE - Data Link Escape
161	A1	DC1 - Device Control 1
162	A2	DC2 - Device Control 2
163	A3	DC3 - Device Control 3
164	A4	DC4 - Device Control 4
165	A5	HEX - Hexadecimal
166	A6	LF - Line Feed
167	A7	VT - Vertical Tab
168	A8	FF - Form Feed
169	A9	CR - Carriage Return
170	AA	SO - Shift Out
171	AB	SI - Shift In
172	AC	DLE - Data Link Escape
173	AD	DC1 - Device Control 1
174	AE	DC2 - Device Control 2
175	AF	DC3 - Device Control 3
176	B0	DC4 - Device Control 4
177	B1	HEX - Hexadecimal
178	B2	LF - Line Feed
179	B3	VT - Vertical Tab
180	B4	FF - Form Feed
181	B5	CR - Carriage Return
182	B6	SO - Shift Out
183	B7	SI - Shift In
184	B8	DLE - Data Link Escape
185	B9	DC1 - Device Control 1
186	BA	DC2 - Device Control 2
187	BB	DC3 - Device Control 3
188	BC	DC4 - Device Control 4
189	BD	HEX - Hexadecimal
190	BE	LF - Line Feed
191	BF	VT - Vertical Tab
192	C0	FF - Form Feed
193	C1	CR - Carriage Return
194	C2	SO - Shift Out
195	C3	SI - Shift In
196	C4	DLE - Data Link Escape
197	C5	DC1 - Device Control 1
198	C6	DC2 - Device Control 2
199	C7	DC3 - Device Control 3
200	C8	DC4 - Device Control 4
201	C9	HEX - Hexadecimal
202	CA	LF - Line Feed
203	CB	VT - Vertical Tab
204	CC	FF - Form Feed
205	CD	CR - Carriage Return
206	CE	SO - Shift Out
207	CF	SI - Shift In
208	D0	DLE - Data Link Escape
209	D1	DC1 - Device Control 1
210	D2	DC2 - Device Control 2
211	D3	DC3 - Device Control 3
212	D4	DC4 - Device Control 4
213	D5	HEX - Hexadecimal
214	D6	LF - Line Feed
215	D7	VT - Vertical Tab
216	D8	FF - Form Feed
217	D9	CR - Carriage Return
218	DA	SO - Shift Out
219	DB	SI - Shift In
220	DC	DLE - Data Link Escape
221	DD	DC1 - Device Control 1
222	DE	DC2 - Device Control 2
223	DF	DC3 - Device Control 3
224	E0	DC4 - Device Control 4
225	E1	HEX - Hexadecimal
226	E2	LF - Line Feed
227	E3	VT - Vertical Tab
228	E4	FF - Form Feed
229	E5	CR - Carriage Return
230	E6	SO - Shift Out
231	E7	SI - Shift In
232	E8	DLE - Data Link Escape
233	E9	DC1 - Device Control 1
234	EA	DC2 - Device Control 2
235	EB	DC3 - Device Control 3
236	EC	DC4 - Device Control 4
237	ED	HEX - Hexadecimal
238	EE	LF - Line Feed
239	EF	VT - Vertical Tab
240	F0	FF - Form Feed
241	F1	CR - Carriage Return
242	F2	SO - Shift Out
243	F3	SI - Shift In
244	F4	DLE - Data Link Escape
245	F5	DC1 - Device Control 1
246	F6	DC2 - Device Control 2
247	F7	DC3 - Device Control 3
248	F8	DC4 - Device Control 4
249	F9	HEX - Hexadecimal
250	FA	LF - Line Feed
251	FB	VT - Vertical Tab
252	FC	FF - Form Feed
253	FD	CR - Carriage Return
254	FE	SO - Shift Out
255	FF	SI - Shift In

Find in Files		
Find what:	sprintf	Find
Location:	C:\bipom\devtools\SDCC\examples\MM51F\adc\	... Cancel
File Types:	C/C++ Files (*.c, *.cpp, *.cxx, *.h, *.hpp)	
☐ Match <u>w</u> hole word only	☒ Look in <u>s</u> ubfolders	
☐ Match <u>c</u> ase	☐ <u>O</u> utput to pane 2	

Project Settings

Pre-Build

Post-Build

Visual Plugins

General

Debugger

Environment

Compiler

Linker

Output

Build project with

SDCC 8051 Compiler

☒ Automate

Download with

MINI-MAX/51-F Loader

☐ Automate

Debug with

8051 Simulator

Manufacturer ID

Generic

Chip ID

8052

☐ Run on target board

☐ Automatically start with assembly listing

OK

Cancel

Apply

Help