

Microcontroller SEL4533 carry mark.

Current carry mark is without Assignment 1. The total carry marks is over of 45 marks at the moment.

I will update once I finish marking assignment 1.

BIL	NO.MATRIK	SEC	KUR	Test 1		Test 2		Assignment 1		Assignment 2		TOTAL
				/50	/10	/30	/20	/5	/100	/15	/50	
1	BE090003	01	4SEI	45.0	9.0	25.0	16.7			80	12.0	37.7
2	AE080111	01	4SEE	42.0	8.4	27.0	18.0			85	12.8	39.2
3	BE090004	01	4SEI	34.5	6.9	30.0	20.0			80	12.0	38.9
4	AE080332	01	4SEE	37.5	7.5	25.0	16.7			85	12.8	36.9
5	BE090006	01	4SEI	47.0	9.4	28.0	18.7			93	14.0	42.0
6	AE080115	01	4SEE		0.0	13.0	8.7			85	12.8	21.4
7	BE090007	01	4SEW	32.5	6.5	28.5	19.0			80	12.0	37.5
8	BE090008	01	4SEL	48.8	9.8	29.0	19.3			80	12.0	41.1
9	BE090010	01	4SEL	38.5	7.7	28.0	18.7			93	14.0	40.3
10	AE080330	01	4SEL	30.8	6.2	28.0	18.7			76	11.4	36.2
11	AE080007	01	4SEL	39.0	7.8	28.0	18.7			91	13.7	40.1
12	BE090014	01	4SEL	42.8	8.6	17.0	11.3			93	14.0	33.8
13	BE090015	01	4SEW	47.5	9.5	28.0	18.7			92	13.8	42.0
14	AE080123	01	4SEL	37.3	7.5	24.0	16.0			89	13.4	36.8
15	AE080012	01	4SEL	46.0	9.2	30.0	20.0			89	13.4	42.6
16	AE080305	01	04-Sep	33.8	6.8	21.0	14.0			74	11.1	31.9
17	BE090025	01	4SEI	47.8	9.6	29.0	19.3			80	12.0	40.9
18	BE090030	01	4SEL	44.0	8.8	28.0	18.7			92	13.8	41.3
19	AE080064	01	4SEW	26.5	5.3	13.5	9.0			74	11.1	25.4
20	BE090031	01	4SEL	39.8	8.0	28.5	19.0			80	12.0	39.0
21	BE090156	01	4SEI	40.5	8.1	26.0	17.3			80	12.0	37.4
22	AE080065	01	4SEW	49.0	9.8	27.0	18.0			92	13.8	41.6
23	BE090033	01	4SEL	50.0	10.0	28.0	18.7			93	14.0	42.6
24	AE080020	01	4SEL	41.8	8.4	26.0	17.3			91	13.7	39.3
25	AE080024	01	4SEL	48.0	9.6	26.0	17.3			91	13.7	40.6
26	BE090037	01	4SEW	47.0	9.4	27.0	18.0			92	13.8	41.2
27	BE090043	01	4SEW	45.5	9.1	25.0	16.7			92	13.8	39.6
28	BE090046	01	4SEI	46.8	9.4	25.0	16.7			80	12.0	38.0
29	AE080069	01	4SEW	24.8	5.0	16.0	10.7			94	14.1	29.7
30	AE080028	01	4SEL	43.5	8.7	21.0	14.0			94	14.1	36.8
31	BE090130	01	4SEW	45.0	9.0	29.5	19.7			94	14.1	42.8
32	BE090070	01	4SET	46.0	9.2	27.0	18.0			92	13.8	41.0
33	BE090134	01	4SEI	39.3	7.9	18.5	12.3			92	13.8	34.0
34	BE090136	01	4SEI	35.5	7.1	23.0	15.3			80	12.0	34.4
35	AE080032	01	4SEL	25.0	5.0	12.0	8.0			85	12.8	25.8
36	AE080073	01	4SEW	29.8	6.0	24.0	16.0			94	14.1	36.1
37	AE080037	01	4SEL	49.8	10.0	29.0	19.3			89	13.4	42.6
38	AE080038	01	4SEL	45.0	9.0	25.0	16.7			91	13.7	39.3
39	BE090139	01	4SEI	45.8	9.2	22.0	14.7			80	12.0	35.8
40	AE080040	01	4SEL	43.5	8.7	26.0	17.3			76	11.4	37.4
41	BE090141	01	4SEI	35.3	7.1	28.0	18.7			92	13.8	39.5
42	BE090142	01	4SEI	34.0	6.8	18.5	12.3			80	12.0	31.1
43	BE090083	01	04-Sep	49.8	10.0	29.0	19.3			80	12.0	41.3
44	AE080075	01	4SEW	40.5	8.1	24.0	16.0			94	14.1	38.2
45	BE090144	01	4SEI	34.5	6.9	24.5	16.3			93	14.0	37.2
46	AE080315	01	04-Sep	21.3	4.3	10.5	7.0			74	11.1	22.4
47	AE080045	01	4SEL	34.5	6.9	19.0	12.7			76	11.4	31.0
48	BE090154	01	4SEM	23.5	4.7		0.0			80	12.0	16.7
49	AE070342	01	4SEW	34.5	6.9	12.0	8.0			85	12.8	27.7
50	AE080046	01	4SEL	44.5	8.9	20.0	13.3			76	11.4	33.6
51	AE080047	01	4SEL	45.0	9.0	29.0	19.3			94	14.1	42.4
52	BE090100	01	4SEI	46.0	9.2	19.0	12.7			80	12.0	33.9
53	BE090147	01	4SEI	37.0	7.4	29.0	19.3			80	12.0	38.7
54	AE080078	01	4SEW	45.3	9.1	15.0	10.0			74	11.1	30.2
55	BE090148	01	4SEI	39.3	7.9	27.0	18.0			93	14.0	39.8
56	BE090105	01	4SEL	46.3	9.3	29.0	19.3			76	11.4	40.0
57	AE080050	01	4SEL	47.5	9.5	26.5	17.7			89	13.4	40.5
58	BE090164	01	4SEC	50.0	10.0	26.0	17.3			80	12.0	39.3

59	AE080053	01	4SEL	48.8	9.8	28.5	19.0		89	13.4	42.1
60	AE080055	01	4SEL	45.8	9.2	29.0	19.3		91	13.7	42.1
61	AE080056	01	4SEL	46.0	9.2	19.5	13.0		89	13.4	35.6
62	BE090115	01	4SEL	47.8	9.6	29.0	19.3		80	12.0	40.9
63	AE080058	01	4SEL	46.0	9.2	30.0	20.0		92	13.8	43.0
64	AE080079	01	4SEW	44.0	8.8	26.0	17.3		94	14.1	40.2
65	BE090151	01	4SEI	44.0	8.8	29.5	19.7		92	13.8	42.3
66	BE090153	01	4SEI	33.0	6.6	23.0	15.3		92	13.8	35.7