

Seq No.	Mod Date
1.00	11/27/17
2.00	11/16/17
3.00	07/25/17
4.00	07/25/17
5.00	07/25/17
6.00	07/25/17
7.00	07/25/17
8.00	07/25/17
9.00	07/25/17
10.00	11/16/17
11.00	07/25/17
12.00	07/25/17
13.00	07/25/17
14.00	08/01/17
15.00	11/16/17
16.00	07/24/17
17.00	07/25/17
18.00	08/03/17
19.00	08/03/17
20.00	11/22/17
21.00	11/22/17
22.00	11/22/17
23.00	01/18/18
24.00	01/18/18
25.00	01/18/18
26.00	07/25/17
27.00	01/29/18
28.00	01/29/18
29.00	01/29/18
30.00	01/29/18
31.00	08/01/17
32.00	11/16/17
33.00	08/01/17
34.00	08/01/17
35.00	08/03/17
36.00	08/03/17
37.00	08/01/17
38.00	08/15/17
39.00	08/03/17
40.00	08/01/17
41.00	08/01/17
42.00	08/01/17
43.00	08/01/17
44.00	08/01/17
45.00	08/01/17
46.00	08/01/17
47.00	08/01/17
48.00	08/01/17
49.00	08/01/17
50.00	08/03/17
51.00	08/02/17
52.00	11/22/17
53.00	11/22/17
54.00	11/22/17
55.00	11/22/17
56.00	11/22/17

Seq No.							Mod Date
57.00							08/01/17
58.00	* Get Kit info						01/18/18
59.00							01/18/18
60.00	C	irKit	Chain	F4101LA	45	01/18/18	
61.00	C	45	Move	*Blanks	imPRP4	01/18/18	
62.00	C	45	Move	*Blanks	imSRP1	01/18/18	
63.00	C	45	Move	*Blanks	imSRP5	01/18/18	
64.00							01/29/18
65.00	* Calc MM/DD/YYYY from irUPMJ						01/29/18
66.00							01/29/18
67.00	EL07	C	irUPMJ	CHAIN	I00365	54 01/29/18	
68.00	C	54	MOVE	*blanks	onJOBN	1995 01/29/18	
69.00	C	54	MOVE	*blanks	mmddy	01-1 01/29/18	
70.00							01/29/18
71.00	C	N54	MOVE	onJOBN	yyyy	4 1995 01/29/18	
72.00	C	N54	MOVE	onJOBN	mmdd5	5 01-1 01/29/18	
73.00	C	N54	MOVE	mmdd5	mmdd6	6 01-1 01/29/18	
74.00	C	N54	MOVE	' - '	mmdd6	01-1 01/29/18	
75.00	C	N54	MOVE	mmdd6	mmddy	01-1 01/29/18	
76.00	C	N54	MOVE	yyyy	mmddy	01-1 01/29/18	
77.00							01/18/18
78.00	* Add to file						08/01/17
79.00							08/01/17
80.00	C		WRITE	BWORK		08/15/17	
81.00							08/01/17
82.00							08/01/17
83.00	C	\$End	Tag			08/01/17	
84.00							08/01/17
85.00							08/01/17
86.00	*****						08/01/17
87.00	*						08/01/17
88.00	* Calculate Factor to Multiply (Hours only)						08/01/17
89.00	*						08/01/17
90.00	*****						08/01/17
91.00							08/01/17
92.00	C	\$Factor	BegSR			08/01/17	
93.00							08/01/17
94.00	C		Z-Add	1	Factor	6 5 08/01/17	
95.00	C		Z-Add	1	Divisor	6 0 08/01/17	
96.00							08/01/17
97.00	C	TIMB	IfEq	'U'		08/01/17	
98.00	C		Eval	Factor	= 1	08/01/17	
99.00	C		Eval	Divisor	= 1	08/01/17	
100.00	C		EndIf			08/01/17	
101.00							08/01/17
102.00	C	TIMB	IfEq	'1'		08/01/17	
103.00	C		Eval	Factor	= .1	08/01/17	
104.00	C		Eval	Divisor	= 10	08/01/17	
105.00	C		EndIf			08/01/17	
106.00							08/01/17
107.00	C	TIMB	IfEq	'2'		08/01/17	
108.00	C		Eval	Factor	= .01	08/01/17	
109.00	C		Eval	Divisor	= 100	08/01/17	
110.00	C		EndIf			08/01/17	
111.00							08/01/17
112.00	C	TIMB	IfEq	'3'		08/01/17	

Seq No.						Mod Date
113.00	C		Eval	Factor	= .001	08/01/17
114.00	C		Eval	Divisor	= 1000	08/01/17
115.00	C		EndIf			08/01/17
116.00						08/01/17
117.00	C	TIMB	IfEq	'4'		08/01/17
118.00	C		Eval	Factor	= .0001	08/01/17
119.00	C		Eval	Divisor	= 10000	08/01/17
120.00	C		EndIf			08/01/17
121.00						08/01/17
122.00	C		EndSR			08/01/17
123.00						08/03/17
124.00						08/03/17
125.00						08/03/17
126.00	*					08/03/17
127.00	*	Get iwSETC and move to irSETC				08/03/17
128.00	*					08/03/17
129.00						08/03/17
130.00						08/03/17
131.00	C	\$SETC	BegSR			08/03/17
132.00						08/03/17
133.00	C	\$K30006	KList			08/03/17
134.00	C		KFld	irMMCU		08/03/17
135.00	C		KFld	irMCU		08/03/17
136.00						08/03/17
137.00	C	\$K30006	Chain	F30006	44	08/03/17
138.00	C	n44	Z-Add	iwSETC	irSETC	08/03/17
139.00	C		EndSR			08/03/17