

F/A-18C - BLUE AIR TRMA v1.0							
PRI			AUX				
1	CVN LAND/LAUNCH	309.100	309.100	CVN LAND/LAUNCH	1	PRI = AUX	
2	CVN MARSHALL	309.200	309.200	CVN MARSHALL	2		
3	CVN AI TOWER	309.500	309.500	CVN AI TOWER	3		
4	AWACS C/I	237.000	237.000	AWACS C/I	4		
5	AWACS IFR	229.000	229.000	AWACS IFR	5		
6	BODO ATIS	398.150	398.150	BODO ATIS	6		
7	BODO TOWER	398.650	398.650	BODO TOWER	7		
8	BODO RADAR	277.300	277.300	BODO RADAR	8		
9	EVENES RADAR	308.775	308.775	EVENES TOWER	9	PRI ≠ AUX	
10	AR 301 - 46Y	289.000	286.000	AR 304 - 49Y	10		
11	AR 302 - 47Y	288.000	281.500	AR 305 - 46X	11		
12	AR 303 - 48Y	287.000	251.000	CVN-73 REC. TKR	12		
13	RANGE 11 - PRI.	231.500	243.750	RANGE 16 - PRI.	13		
14	RANGE 21 - PRI.	225.750	133.700	RANGE 21 - SEC.	14		
15	RANGE 22 - PRI.	246.250	120.500	RANGE 22 - SEC.	15		
16	RANGE 23 - PRI.	242.000	132.700	RANGE 23 - SEC.	16		
17	RANGE 32 - PRI.	234.000	238.750	RANGE 33 - PRI.	17		
18	FREE PRESET	-	-	FREE PRESET	18		
19	FLIGHT PRI.	-	-	FLIGHT SEC.	19		
20	CSAR	248.000	236.500	ALERT FREQ	20		

F/A-18C - RED AIR TRMA v1.0							
PRI			AUX				
1	CVN LAND/LAUNCH	310.100	310.100	CVN LAND/LAUNCH	1	PRI = AUX	
2	CVN MARSHALL	310.200	310.200	CVN MARSHALL	2		
3	CVN AI TOWER	310.500	310.500	CVN AI TOWER	3		
4	AWACS C/I	237.000	237.000	AWACS C/I	4		
5	AWACS IFR	229.000	229.000	AWACS IFR	5		
6	BANAK ATIS	136.325	136.325	BANAK ATIS	6		
7	BANAK TOWER	257.8	257.8	BANAK TOWER	7		
8	BANAK RADAR	257.8	257.8	BANAK RADAR	8		
9	ROVANIEMI RADAR	118.7	118.7	ROVANIEMI TOWER	9	PRI ≠ AUX	
10	AR 501 - 64Y	285.000	280.500	AR 502 - 65Y	10		
11	AR XXX	TBC	TBC	CVN-71 REC. TKR	11		
12	Range 21 - PRI.	225.750	133.700	Range 21 - SEC.	12		
13	Range 22 - PRI.	246.250	120.500	Range 22 - SEC.	13		
14	Range 23 - PRI.	242.000	132.700	Range 23 - SEC.	14		
15	Range 31 - PRI.	230.500	137.700	Range 31 - SEC.	15		
16	Range 32 - PRI.	234.000	130.700	Range 32 - SEC.	16		
17	Range 33 - PRI.	238.750	135.750	Range 33 - SEC.	17		
18	FREE PRESET	-	-	FREE PRESET	18		
19	FLIGHT PRIM.	-	-	FLIGHT SEC.	19		
20	CSAR	248.000	236.500	ALERT FREQ	20		