A-10C presets - TRMA v1.0

	V/UHF - FORWARD						
	Function	Freq	Name		Function	Freq	Name
1		398,150	Bodo ATIS	11		139,750	Range 16 Sec
2		398,650	Bodo Tower	12		120,250	Range 17 Sec
3		277,300	Bodo App	13		138,250	Range 18 Sec
4		237,000	AWACS Check- In	14		133,700	Range 21 Sec
5		123.600	Jokkmokk Tower	15		120,500	Range 22 Sec
6		134,700	Range 11 Sec	16		132,700	Range 23 Sec
7		140,250	Range 12 Sec	17		132,750	Range 24 Sec
8		119,500	Range 13 Sec	18			Spare
9		130,750	Range 14 Sec	19		283.5	TEXACO, AR101
10		141,000	Range 15 Sec	20		140,000	AWACS back Up

	UHF - UNIFORM - MID						
	Function	Freq	Name		Function	Freq	Name
1		398,150	Bodo ATIS	11		243,750	Range 16
2		398,650	Bodo Tower	12		242,500	Range 17
3		277,300	Bodo App	13		237,750	Range 18
4		237,000	AWACS Check- In	14		225,750	Range 21
5		?	Jokkmokk Tower	15		246,250	Range 22
6		231,500	Range 11	16		242,000	Range 23
7		235,750	Range 12	17		233,500	Range 24
8		231,750	Range 13	18		229,000	In Flt Report
9		230,000	Range 14	19		283.5	TEXACO, AR101
10		240,000	Range 15	20			Spare

	VHF FM - FOX MIKE - AFT						
	Function	Freq	Name		Function	Freq	Name
1		35,250	A10 Internal #1	11		33,500	WARRIOR
2		38,250	A10 Internal #2	12		38,500	HITMAN
3		34,000	A10 Internal #3	13		34,250	SPARTAN
4		32,750	A10 Internal #4	14			Spare
5		34,750	A10 Internal #5	15			Spare
6		33,250	A10 Internal #6	16			Spare
7			Spare	17			Spare
8			Spare	18			Spare
9			Spare	19			Spare
10			Spare	20		21,000	Air Request

Others					
248,000		CSAR			
229,000		In Flight Report			
236,500		Alert Freq			
248,500		Admin Freq			
235,000		Air Request Sec			
250,600		Bodo AI (Lights)			
250,500		Kiruna AI (Lights)			
250,100		Jokkmokk AI (Lights)			