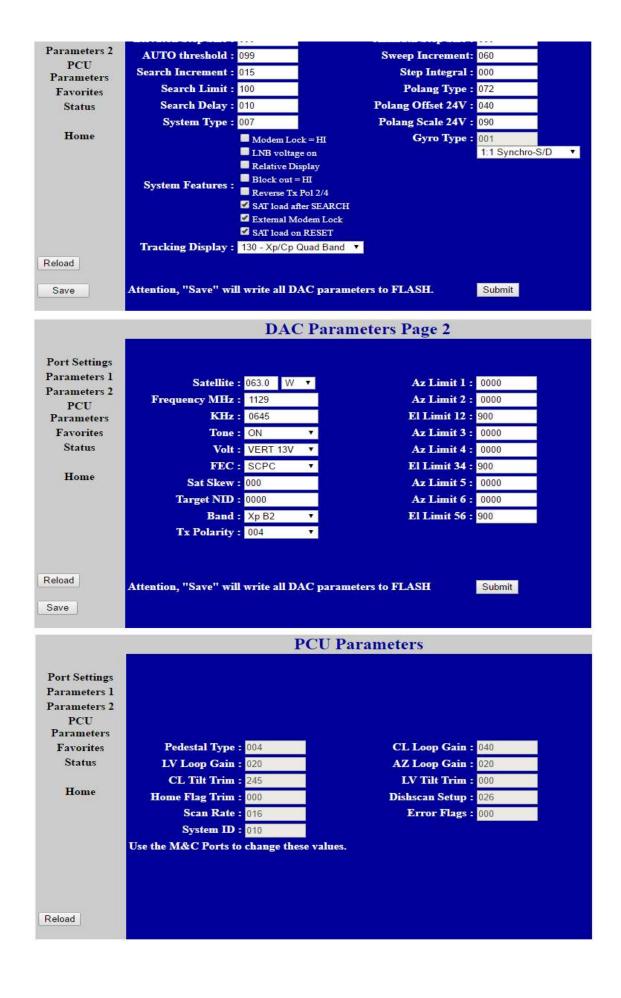
Fragata União				
Contatos:				
Direto: 8 FBB:	870773231027			
	021 21977598			
Voip 2:				
Derrota				
Equipamentos				
Modem 109.233.41.206 8080 comtech comtech				
Controladora 109.233.41.206 8880 seatel 1234 Modem RAI 10.200.29.92				
Telas de configu	ração			
		Ma	dem	
	S 16 Sec. 15			
		Modem :: Modem Co	onfiguration	
	Admin Configuration	Status ODU		
Modem L	AN Routing WAN	Overhead Utilities D&I	BUC LNB	
	1 111	Interface /	/ Framing	
(Submit Tx and Rx Interface Type and Framing Mode BEFORE setting other configuration parameters.)				
Tx Interface Type V.35 Tx Framing Mode Unframed Tx Rx Framing Mode Unframed Tx Framing Mode Unfr				
Submid				
-Transmit				
FEC Type TPC T			Receive FEC Type(TPC ▼	
Modulation Type OPSK ▼ FEC Code Rate 1/2 ▼			Demodulation Type OPSK ▼ FEC Code Rate 3 <sup>14</sup> ▼	
Data Rate(00512,000 kbps (Synchronous)			Data Rate 01024.000 kbps (Synchronous)	
Frequency 1378.8704 MHz			Symbol Rate(00882.686 ksps Frequency(1129.6450 MHz	
Spectrum Normal ▼ Scrambler On (Normal) ▼			Spectrum Normal ▼	
Prover Leve 20.0 dBm (minus sign			De-Scrambler On (Normal) ▼ Sweep Width32 kHz (+/-)	
Reed-Solomon Encoding Normal   Reed-Solomon Encoding Normal			Reed-Solomon Decoding Normal   Data Invert Normal   Data Invert Normal	
Data Invert Normal *			Clock Invert Normal ▼	
Clock Invert Normal ▼ Ternary Code B8ZS ▼			Ternary Code B8ZS ▼	
Carrier ON ▼ POCO Disabled ▼ (Use with caution)			Eb/No Alarm Pt00.1 dB Receive Equalizer Disabled ▼	
Sub-Mux Off ▼			Sub-Mux Off ▼ Sub-Mux Ratio 1/9 ▼ (IP/Synchronous Data)	
Sub-Mux Ratio 1/9 * (IP/Synchronous Data) Tx Filter Rolloff Factor 0.25 *			500 Nox (1000 150 150 150 150 150 150 150 150 150	
	9	Subs	mid	
			ACM	
Carrier-in-Carrier (CnC)			Minimum ModCod ModCod 0 - BPSK 0.488 ▼	
Mode(OFF ▼) Search Delay Range(N/A N/A ms (min/max)			Maximum ModCod ModCod 11 - 16-QAM 0.853 ▼	
Freq Offset RangeN/A kHz (+/-)			When distantend demod loses <sub>[Go to min Tx ModCod</sub> ▼] lock	
	PMSI mode ide	•	Target Eb/No Margin 10 ▼ dB	
Submid Submid				
		Contro	oladora	
	DAC Parameters Page 1			
900	20.0	No.		
		ation Trim: -0001	Azimuth Trim: -0037	
P	arameters 1 Elevator	Step Size: 000	Azimuth Step Size : 000	



DAC Remp