1. Introuduction

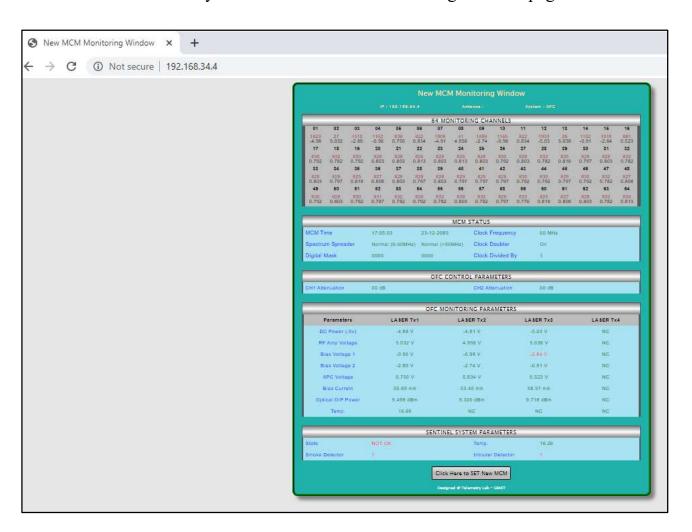
This document will provide information about standard operating procedure to ON Miltec machines remotely at Antenna Base.

2. Follow below Steps to ON Miltec Machine Remotely.

Step 1: Open respective antennae Rabbit MCM IP (192.168.xx.4) on any browser.

Ex.

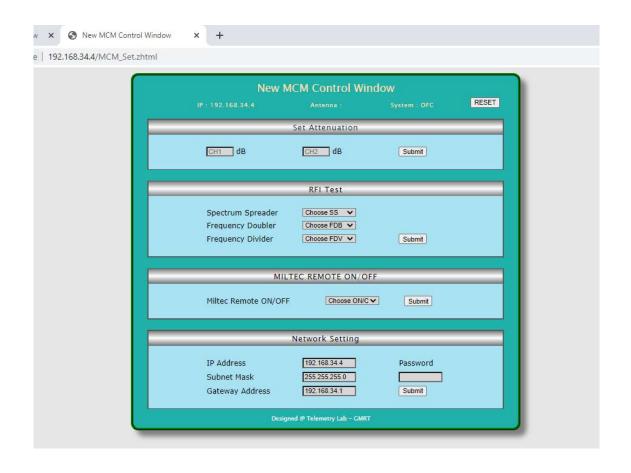
For C03 antenna, Open 192.168.34.4 IP in browser. It will show you below New MCM Monitoring Window page.



Step 2: Click on button to open New MCM Control Window

	OF	C CONTROL PARAMETE	RS	
CH1 Attenuation	00 dB	CH2 Attenuat	ion 00 dB	
	OFC	MONITORING PARAMET	ERS	
Parameters	LASER Tx1	LASER Tx2	LASER Tx3	LASER Tx4
DC Power (-5v)	-4.98 V	-4.91 V	-5.03 V	NC
RF Amp Voltage	5.032 V	4.958 V	5.038 V	NC
Bias Voltage 1	-0.96 V	-0.98 V	-2.84 V	NC
Bias Voltage 2	-2.80 V	-2.74 V	-0.91 V	NC
APC Voltage	0.750 V	0.834 V	0.523 V	NC
Bias Current	55.69 mA	53 45 mA	58.57 mA	NC
Optical O/P Power	9.499 dBm	9.320 dBm	9.718 dBm	NC
Temp.	16.69	NC	NC	NC
	SEN	TINEL SYSTEM PARAMET	ERS	
State	NOT OK	Temp.	16.26	
Smoke Detector	1	Intruder Dete	ctor 1	
	To	Click Here to SET New MCN		

Step 3: After clicking on this button below New MCM Control window Page will open.



Step 4: Select ON Command from Dropdown Menu to Remotely ON Miltec Machine and click on Submit button.

