FCC Part 15D - C	ompliance Info	rmation			
EUT AND PRODUCT I	NFORMATION				
Type of Equipment	UPCS (DECT 6.0)				
Applicant Name	Mitel Networks Corp.				
Address	350 Legget Drive, Ottawa, Ontario, Canada K2K 2W7				
Contact					
	FP	PP	Repeater		
EUT Type/System	\boxtimes				
FCC ID	EHT5505				
Model name	5505 Guest IP Phone				
HW Version	Rev.2				
SW Version	4.0.2.2US_6				
Max antenna Gain	0dBi				
Can the EUT be Initiating Device	☐ YES	☐ YES	☐ YES		
Does the EUT transmit signaling channels	⊠ YES	YES	☐ YES		
Max number of slots in use simultaneously	6	6			
Test standard:	FCC part 15D	Other: Industry Canada RSS-213, Issue 2			
Frequency Band	1921.536 – 1928.448 MHz				
# of RF Channels	5				
Frame Period	10 ms				
Max. Burst length	Less than 416 ms				
Min. Burst Length	~100 ms				
# of Logical Channels	60 (12 duplex channels per RF carrier)				
Operating Mode	Simplex	□ Duplex			

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FCC Part 15D – Compliance Information

ANITEDNIA						20-2	
ANTENNAS) 	1					
Base (FP) or	Antenna		Tyl	oe		Internal	External
Repeater	1		PC	В		\boxtimes	
	2	PCB		В			
	3						
	4						
	Does RX and T	Does RX and TX use the same ar			\boxtimes] Yes	☐ No
Handset (PP)	Antenna Type		oe .		Internal	External	
	1						
	2						
	Does RX and T	X use t	he same antenn	a(s)?] Yes	☐ No
				44			
ANTENNA I	DIVERSITY						
	Antenna		Diversity Supp			orted	
			TX			RX	
Base (FP) or Repeater	1					\boxtimes	
	2						
	3						
	4						
Handset (PP)							
550 90002	2						
VOLTAGE	AND TEMPE	CRAT	URE RANG	ES			***************************************
VOLTAGES			FP PP		P	Repeater	
Nominal Volta	ominal Voltage		48 V DC				
Cut-Off Voltag	ge (if applicable)						
POWER SOU	RCE	Туре		Manufacturer			
Base or Repea	ter	PoE power		•			
Handset (PP) ((charger)						
Data Connections		□ PSTN					
		⊠ Otl	hers (please spe	cify) Ethern	et		

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FCC Part 15D	- Compliance Information	
ANCILLARY EQU	IPMENT	
Description		
Туре		
Manufacturer		
HOST DEVICE		
Description		
Туре		
Manufacturer		
ADDITIONAL INF	ORMATION	
A PARTIES AND A		

FCC Part 15D – Compliance Information

MANUFACTURERS DE	CLARATIONS					
FCC part 15.323 (c)(5)	FCC part 15.323 (c)(5)					
No device or group of co-operating devices located within 1m of each other shall during any frame period occupy more than 6 MHz of aggregate bandwidth, or alternatively, more than one third of the time and spectrum windows defined by the system.						
Applicant Agrees	⊠ Yes	□No				
FCC part 15.323 (c)(10)						
The applicant hereby declares that the system in this application does use the criteria of (c)(10) of this section.						
Applicant Agrees	⊠ Yes	□No				
FCC part 15.323 (c)(11)						
The applicant hereby declares that system in this application does not use the criteria of (c)(11) of this section.						
Applicant Agrees	⊠ Yes	□No				
FCC part 15.323 (c)(12)						
The provisions of $(c)(10)$ or $(c)(11)$ of this section shall not be used to extend the range of spectrum occupied over space or time for the purpose of denying fair access to spectrum to other devices.						
Applicant Agrees	⊠ Yes	□ No				
FCC part 15.307 (b)						
The Applicant is a participating member of UTAM, Inc. and will provide an affidavit from UTAM, Inc. certifying this.						
Confirmed By Applicant	⊠ Yes	□ No				
ADDITIONAL REMARKS:						
>						
DECLARED BY:						
> /		1/ 1				
Date Isfay 24 11 Name (print) MARC SCOULSignature your Se						
()						