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Manufacturer:		David Clark Company, Inc.			
Model Number:	U9921-GUV				
Serial Number:	P51684-03	P51684-03			
Description:	DECT Transceiver (U	DECT Transceiver (UPCS)			
Power Source:	13.8 VDC nominal via	13.8 VDC nominal via Battery or 12 to 24 VDC Supply			
Hardware Revision:	Rev 5	Rev 5			
Modulation Type:	GFSK				
Operating Frequencies:	1921.536 -1928.448 N	1921.536 -1928.448 MHz			
Emission Designator:	1M43F7E (FCC), 1M2	1M43F7E (FCC), 1M22F7E (IC)			
Antenna Gain:	3 dBi – External ante 2 dBi – Internal anter		01		
Number of channels:		5			
Carriers frequency (MHz)		23.264 1924.9	92 1926.72	1928.448	
Maximum Peak Power Level (dBr	m) 18.00	17.91		17.83	
Nominal Receive Bandwidth		+/- 500 kHz			
Frame period (ms)		10			
Γimeslot Plan	24 timeslots per fram	24 timeslots per frame. First 12 timeslots used for FP transmissions.			
Nominal Burst Length (us)		386.25 μs			
Operating Temperature Range (°C) Min -	20 N	Max	+50	
According to 47CFR 15.323(c)(5) devices at any range? Does a system built using the EU ncorporating provisions for waitin According to 47CRF15.323(c)(8), or monitoring? Does a system built using the EU deferral only in conjunction with a Does a system built with the EUT he access criteria check on the reaccording to 47CFR 15.323(c)(12 or other devices? Does your model have the monito Does your model transmit control	T that operate under the progen of a channel to go clear? does EUT use the same and that operate under the process of that operate under the process of the companion device? that operate under the process of the companion device? that operate under the process of the companion device? that operate under the process of the companion device of the companion device.	ovisions of 47CFR 15 etennas for transmiss ovisions of 47CFR 15 risions of 47CFR 15. presence of collocate mode which denies for	5.323(c)(6) sion and receptio 5.323(c)(10) to te 323(c)(11) enablied interferers? air access to spe	□Yes No n as □Yes No st for □Yes No ing □Yes No	
According to 47CFR 15.307(b), does the applicant have the affidavit from UTAM Inc.?					
According to 47CFR 15.319(b), do				⊠Yes No	
EUT for self-check, by which compliance with 47 B-DFR 15.319(f) is	Connection break down, cease of transmit Connection break down, EUT transmits signaling information Connection break down, counter part transmits signaling information	1 Switch - c 2 Hook-on b 3 Switch- 4 Hook -on 5 Remove po 6 Remove	off counterpart oy counterpart off by EUT on EUT side ower from EUT	Reaction of EUT B A A B	
LARED BY: David Clark Compa		cou	nterpart		
	> TRUESDELL	_ would	9/100	10019	

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Date

Name (print)

Signature