RETLIF TESTING LABORATORIES

				TABUL	AR DATA	SHE	ET				
TEST METHOD:		OUTPUT POWER , EFFECTIVE RADIATED POWER METHOD, PARAGRAPH 2.985									
CUSTOMER:		Symbol Technologies				JOB No.: R-8595-1					
TEST SAMPLE:		825MHz p	oulsed digitally mod	lulated transmitter.							
MODEL No.:		PDT7533				RIAL No.:	N/A				
TEST SPECIFICATION:		FCC ID:H9PPDT7533 FCC Part 2 PARAGRAPH: 2.985									
OPERATING MODE:		CONTINUOUSLY TRANSMITTING A PULSED SIGNAL AT CENTER FREQUENCY/CHANNEL SHOWN BELOW.									
TECHNICIAN:		Peter Lananna DATE: June 29, 2000									一
NOTES:		5/11 Out to 20, 2000									
Center Frequency			Antenna Orientation			Signal Gen. Output Level		Corrected Reading	Converted Li Reading		mit
MHz				dBuV	dBm		dB	dBm	mWatts	mW	/atts
828.1	L	OW	V/2.5	91.6	18.2		2.2	20.4	109.6	60	00
828.1	L	OW	H/1.0	91.9	19.5		2.2	21.7	147.9	i	
837.0	N	ИID	V/1.8	90.5	17.3		2.2	19.5	89.1	ı	
33.10			77.110	00.0					001.		
837.0	N	MID	H/3.0	87.7	16.4		2.2	18.6	72.4		
847.5		IGH	V/1.8	V/1.8 93.9			2.2	23.4	218.8		
847.5	Н	IGH	H/3.0	91.2	19.8		2.2	22.0	158.5	١	/ /
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The EUT was placed on a tabletop, and the radiated output level was measured with a bid											
	After the level was maximized, the EUT was replaced with a dipole and a signal generator. The level of the generator was raised until it matched the level recorded from the EUT.										-
	generals. The follow while it materious the level recorded from the Levi.										

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