			TABUL	AR DATA S	SHEET				
TEST METHOD:	POWER	POWER OUTPUT, EFFECTIVE RADIATED POWER METHOD, PARAGRAPH 2.985							
CUSTOMER:	Symbol T	Symbol Technologies JOB No.: R-8577-1							
TEST SAMPLE:		825MHz pulsed digitally modulated transmitter. FCC ID:H9PPDT7530							
MODEL No.:	PDT7530	PDT7530 SERIAL No.: N/A							
TEST SPECIFICATION:	FCC Par	t 2			PARAGR	APH: 2.985			
OPERATING MODE:	CONTINU	CONTINUOUSLY TRANSMITTING A PULSED SIGNAL AT CENTER FREQUENCY/CHANNEL SHOWN BELOW.							
TECHNICIAN:	Peter Lar	anna		DATE:	DATE: June 13, 2000				
NOTES:	Could not	t get EUT to put out	a CW signal.						
Center Frequency	Channel	Antenna Orientation	Meter Reading	Signal Gen. Output Level	Antenna Correction	Corrected Reading	CONVERTED READING	Limit	
MHz			dBuV	dBuv	dBm	dBm	mWatts	mWatts	
805.6	LOW	V/1.8	98.5	24.4	2.2	26.6	457.1	1000	
8056	LOW	H/1.0	97.0	22.2	2.2	24.4	275.4		
0000	LOW	1,71.0	01.0		<i>L</i> . <i>L</i>	24.4	210.4		
815.0	MID	V/1.8	97.1	24.0	2.2	26.2	416.9		
815.0	MID	H/1.0	97.2	23.5	2.2	25.7	371.5		
010.0	MID	1,71.0	01.2	20.0	<i>L</i> . <i>L</i>	20.1	071.0		
824.8	HIGH	V1.8	98.4	24.3	2.2	26.5	446.7		
824.8	HIGH	H/1.0	97.6	23.8	2.2	26.0	398.1	I	
021.0				20.0					
	he EUT was placed on a tabletop, and the radiated output level was measured with a biconilog antenna.								
	ter the level was maximized, the EUT was replaced with a dipole and a signal generator. The level of the enerator was raised until it matched the level recorded from the EUT.								