## RETLIF TESTING LABORATORIES ————

TABULAR DATA SHEET												
TEST METHOD:		POWER OUTPUT, EFFECTIVE RADIATED POWER METHOD, PARAGRAPH 2.985										
CUSTOMER:		Symbol Technologies					JOB No.:		R-8594-1			
TEST SAMPLE:		Pulsed digitally modulated transmitter. FCC ID:H9PPDT7532										
MODEL No.:		PDT7532					SERIAL No.: N/A					
TEST SPECIFICATIO	DN:	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										
NOTES:		J 27712.										一
Center Frequency	Cł	nannel	Antenna Orientation	Meter Reading	Signal Gen. Output Level		A	Intenna Gain	Corrected Reading	Converted Reading	Limit	
MHz	MHz			dBuV	dBm	ì		dB	dBm	mWatts	mWatts	
828.1	L	OW	V/1.8	93.3	19.5			2.2	21.7	147.9	600	
828.1		OW	H/1.8	90.1	18.6	6		2.2	20.8	120.2		
												 I
837.0	Ŋ	MID	V/1.8	V/1.8 93.6 2		2.2		2.2	23.2	208.9		
837.0	MID		H/1.0	90.9	20.5			2.2	22.7	186.2		
847.5	Н	IGH	V/1.8	94.6	22.5	5		2.2	24.7	295.1		
847.5		IGH	H/1.3	86.6	15.3	3		2.2	17.5	56.2	\	/
047.0		1011	11/1.5	00.0	10.0	10.0		2.2	17.5	30.2	,	
<del></del>												
	The EUT was placed on a tabletop, and the radiated output level was measured with a biconilog antenna.											
									ured with a bicd nal generator. T			
			aised until it mat					_				

DATA SHEET 1 OF 1

R-8594-1