







PROPRIETARY INFORMATION: THE INFORMATION IN THIS DRAWING IS PROPRIETARY AND SHALL NOT BE USED OR DISCLOSED WITHOUT PRIOR WRITTEN PERMISSION FROM MICROWAVETOWN				MicrowaveTown, LLC						
Way	2	Forward Po	wer: 10W CW	IVIICIOWA					J V V C	ave rown, LEC
Frequency Range	8∼18GHz	Reverse Power: 2W CW 1283 E. Route 66 Ave.							Title	
Insertion Loss	0.7dB (Max)	Operating Te -40 C~+70 C	Glendora, CA 91741 Tel:(626)241-9635 Fax:(626)698-1638 www.microwavetown.com				635		2 Way Splitter	
Isolation	18dB (Min)	Surface Finis					1638 etown	.com	Draw No.	
VSWR	1.5:1 (Max)	Connectors:							MTD0013-02	
Phase Unbalance	±5 degrees C	Unit								Outline Drawing
Amplitude Unbalance	0.4dB (Max)	mm	mm			DO NOT SCALE DRAWING				Oddine Drawing