

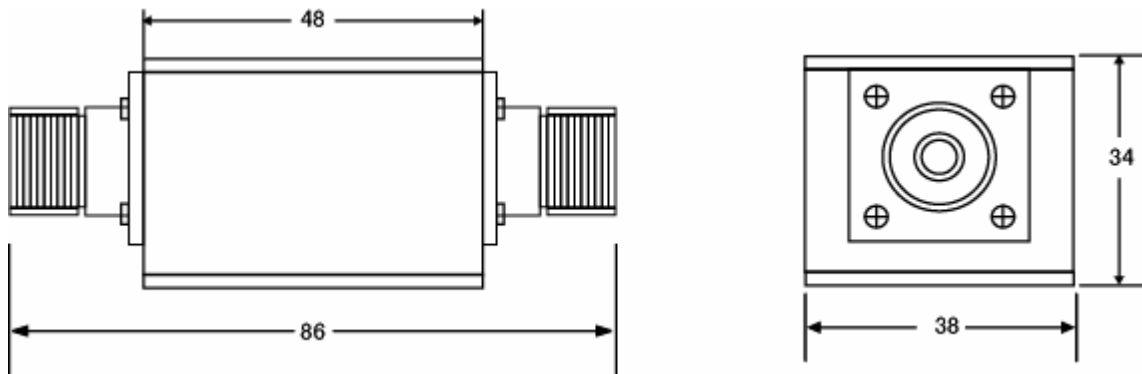
TM Module Filter Specification Sheet

Issued Dated :

Customer Name		Temwell's Part No.	TM-TT67218A-915M-25 MN
Approval No. /dated	0605098APR	Customer's Part No.	
Work Instruction No.	0605098B	Date	May.29.2006
Terminator Type	N(f)-N(f)	<input type="checkbox"/> Temwell,s print name	
Case Name	TM	Case size : (mm)	48*38*34

N Type

Unit:mm



(3) Electric Character

Item	Specify	Performance
Center Freq.(Fo) +/- 0.5 %	915 MHz	915 MHz
Insertion Loss	Typ. 3.5 dB	2.19 dB
-3 dB Bandwidth	Typ. 25 MHz	30.9 MHz
Sensitivity (Attenuation)	Fo -(50) MHz	Typ. 36 dB
	Fo +(50) MHz	Typ. 30 dB
	Fo - ()MHz	Typ. dB
	Fo +()MHz	Typ. dB
Return Loss	Min. 12 dB	31.2 dB
Ripple	< 1 dB	dB
Group Delay	ns	ns
Impedance	In / Out : 50 Ω	In / Out : 50 Ω

4. Temperature Condition:

Operating Temperature	-30 ~ +70
Storage Temperature	-30 ~ +80

Approval	Supervisor	Designer	Aperture size
C.Y.Chang	C.S.Chang	C.S.Chang	7H3B(41*12)

TEMWELL CORPORATION

Performance-TM-TT67218A-915M-25MN

0605098B

