

Product

DM8G1770R4A2345PD

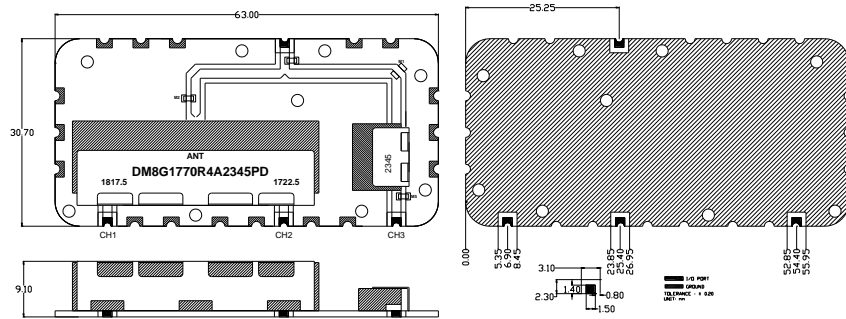
Specification

ITEM	CH1	CH2	CH3
Center Frequency[fo]	1817.5MHz	1722.5MHz	2345MHz
Bandwidth[BW]	±12.5MHz	±12.5MHz	±25MHz
Insertion Loss in BW	2.5 dB max.	2.5 dB max.	2.5 dB max.
Ripple in BW	1.2 dB max.	1.2 dB max.	1.2 dB max.
VSWR in BW	1.3:1max.	1.3:1max.	1.3:1max.
Attenuation [Absolute Value]	55min.@1710~1735MHz 50min.@2320~2370MHz 20min.@1770MHz	55@1805~1830MHz 50@2320~2370MHz 20@1770MHz	50min.@1710~1735MHz 50min.@1805~1830MHz 10min.@2400~2500MHz
In/Out Impedance	50Ω		
Input Power	3 w max.		
Operation Temperature	-40°C ~ +85 °C		

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Dimension (mm)



TEST GRAPH

