94 JACKSON RD, STE 100, DEVENS, MA 01434

Power Dividers

Model RMPD24-500-6000SMANff — 24 way Power Divider

Frequency	Insertion Loss	Isolation	VSWR	Phase Unbalance	Amplitude Unbalance
0.5–6GHz	6.5dB max	16dB min	1.8:1 max	15º max	1.2 dB max

Notes:

a. Input and output impedance: 50Ω
b. Connector: In - N female, Out - SMA female (thread-in style – no flange)
c. Forward Power: ≤ 30W, Reverse: ≤ 3W
d. Case material: Aluminum alloy w/clear iridite
e. Operation temperature: -35°C to +85°C

SEE OUTLINE ON PAGE 2

Telephone: 978-772-3767 **Fax: 978-772-3768**

www.responsemicrowave.com

Rev 4/1/21

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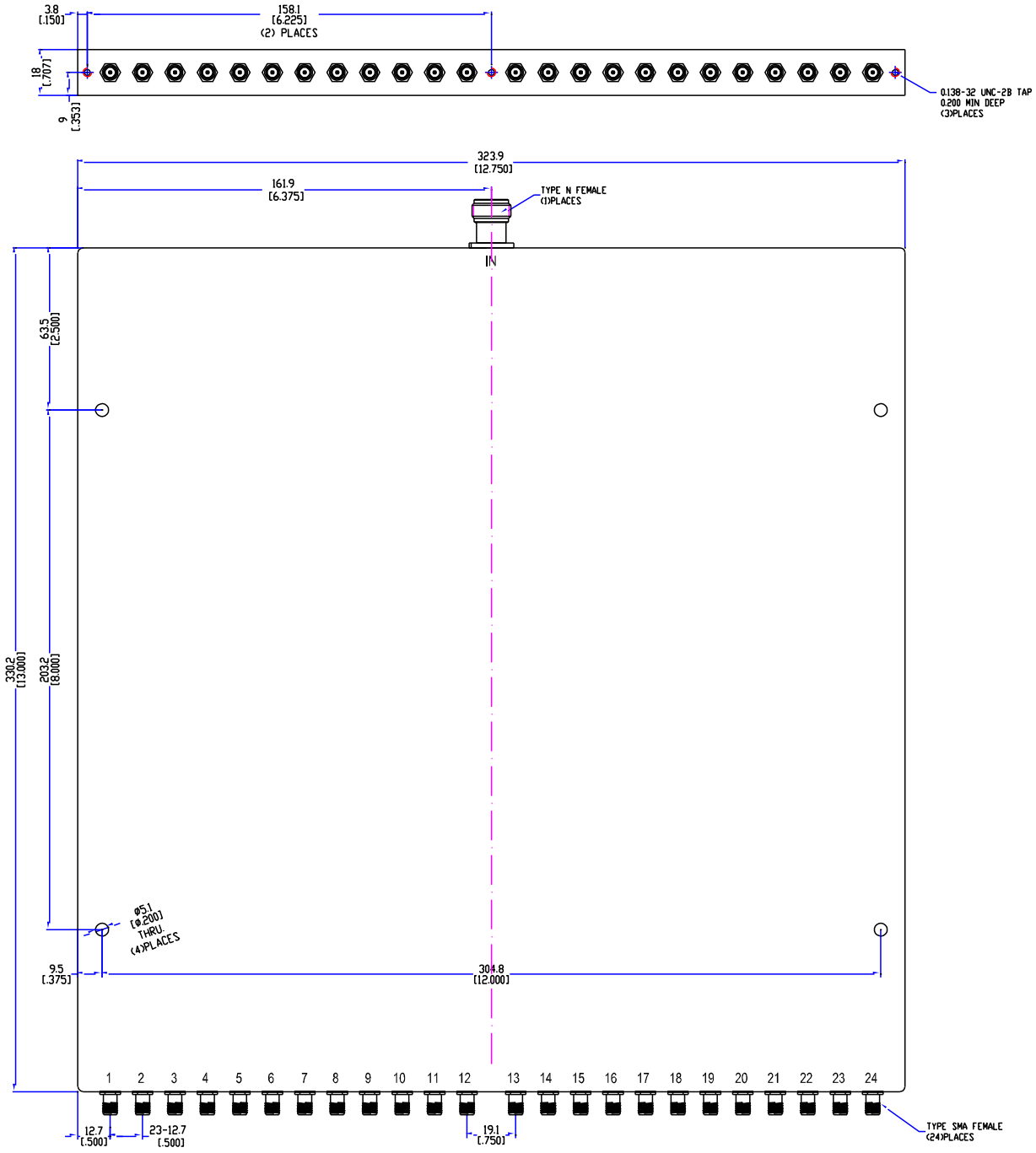

Dimensions in mm. All specifications are subject to change without notice.

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