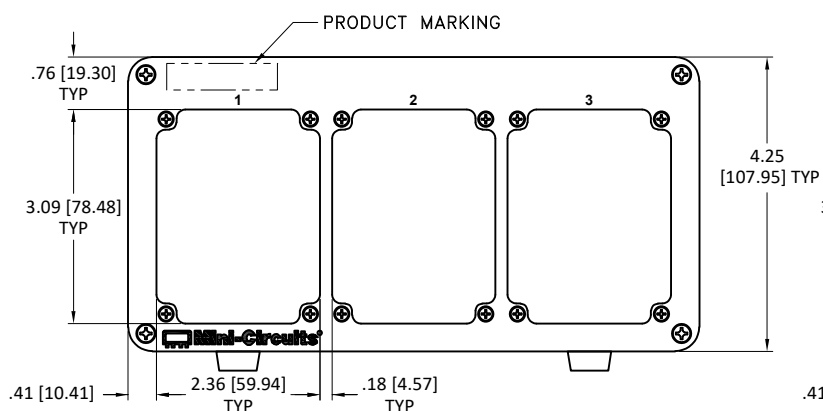
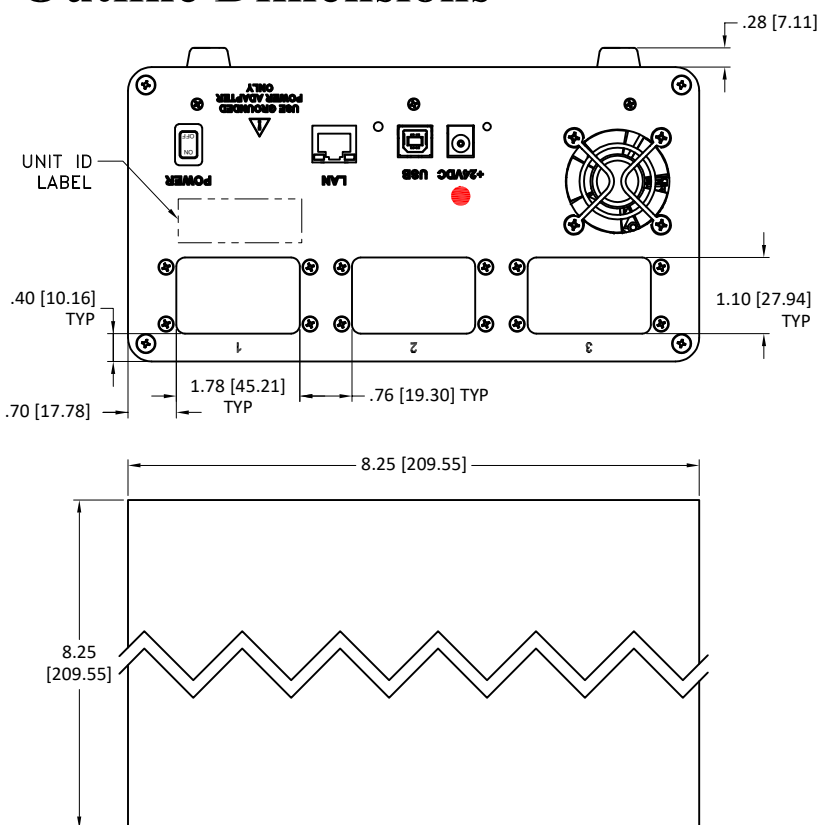
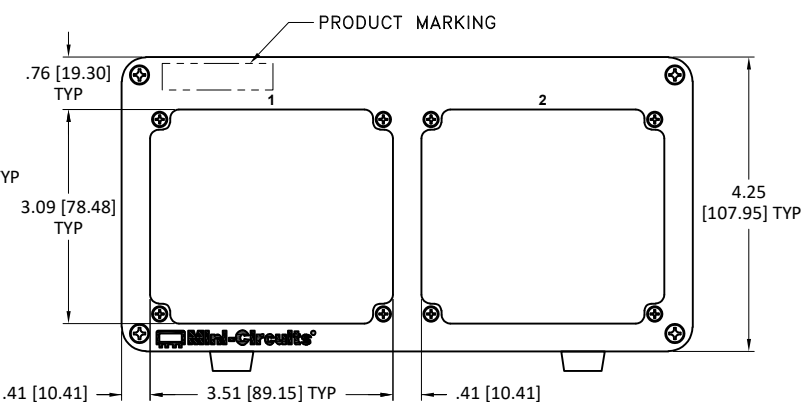


Outline Dimensions

UV2068



FRONT PANEL FOR RCM WITH RUDAT, SPDT, SP4T, SP6T & MTS SWITCHES



FRONT PANEL FOR RCM WITH SP8T SWITCHES

Notes:

1. Case material: Aluminum alloy.
2. Finish: Clear chemical conversion coating
3. Dimensions are in inches [mm]. Tolerances: 2 Pl. $\pm .03$ inch; 3 Pl. $\pm .015$ inch
4. Weight: 2350 grams.
5. Marking may contain other features or characters for internal lot control.

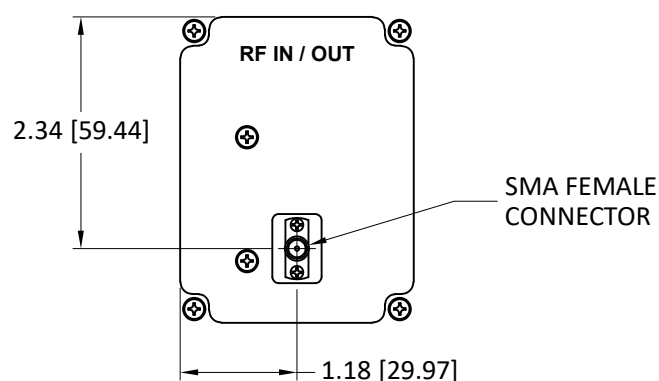


P.O. Box 350166, Brooklyn, New York 11235-0003 (718) 934-4500 Fax (718) 332-4661 For detailed performance specs & shopping online see Mini-Circuits web site

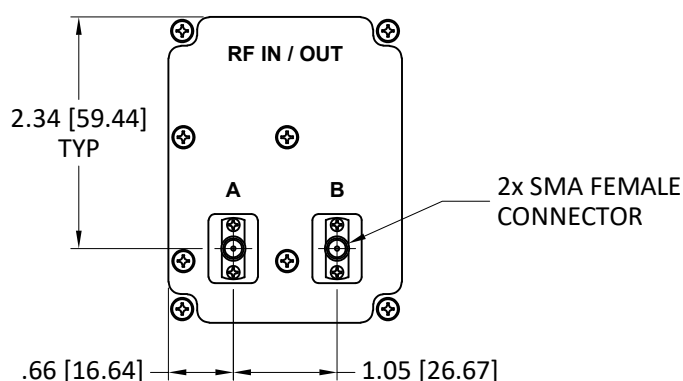


Provides ACTUAL Data Instantly From MINI-CIRCUITS At: www.minicircuits.com

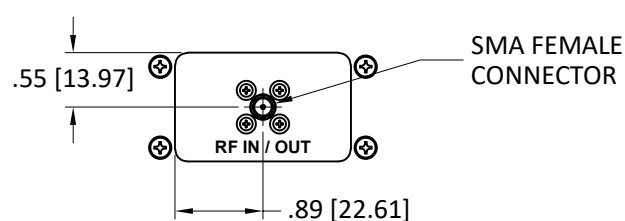
RF/IF MICROWAVE COMPONENTS



FRONT PANEL

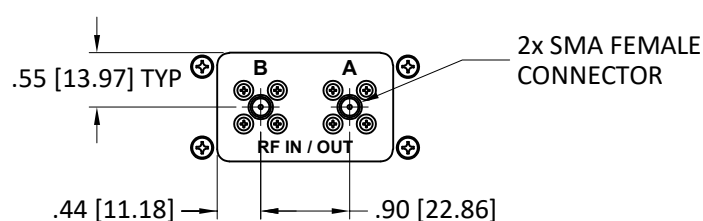


FRONT PANEL



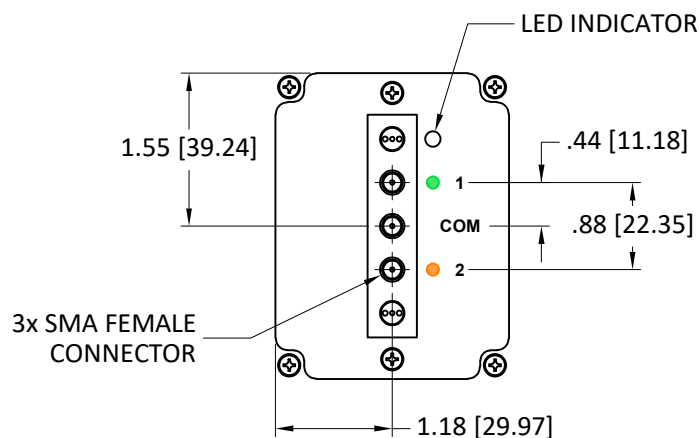
REAR PANEL

SINGLE RUDAT

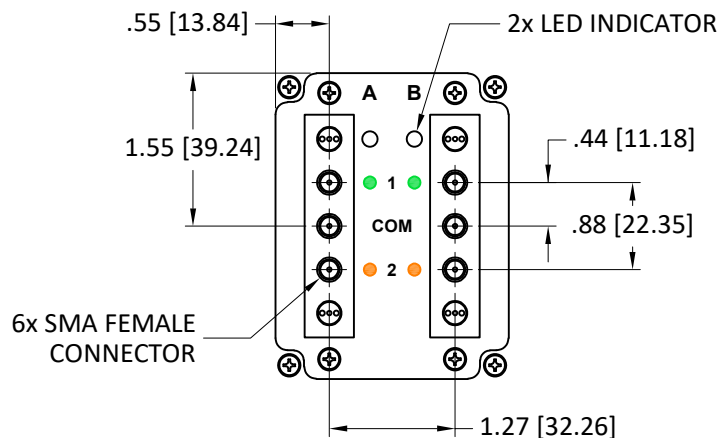


REAR PANEL

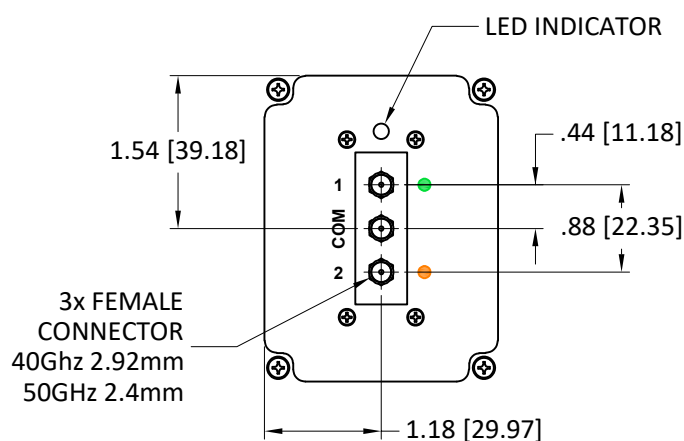
DUAL RUDAT



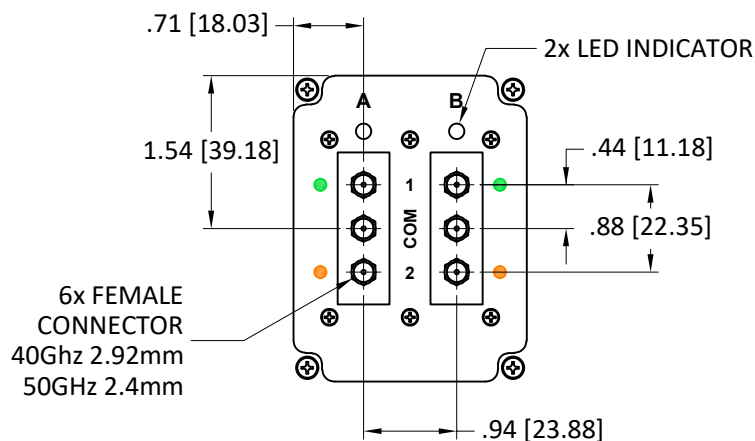
SPDTA 18GHz
SPDTA 26GHz



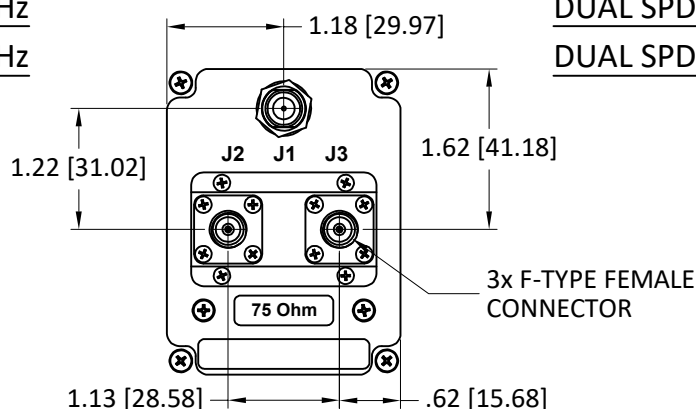
DUAL SPDTA 18GHz
DUAL SPDTA 26GHz



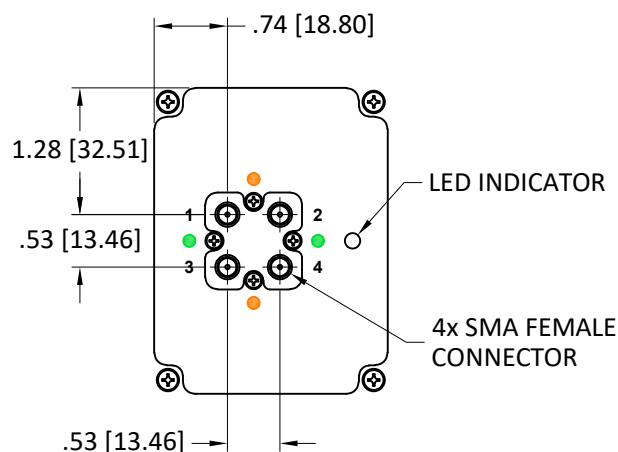
SPDT 40GHz
SPDT 50GHz



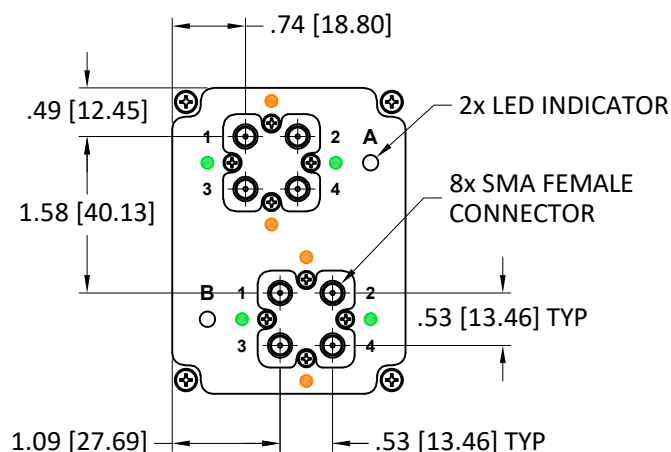
DUAL SPDT 40GHz
DUAL SPDT 50GHz



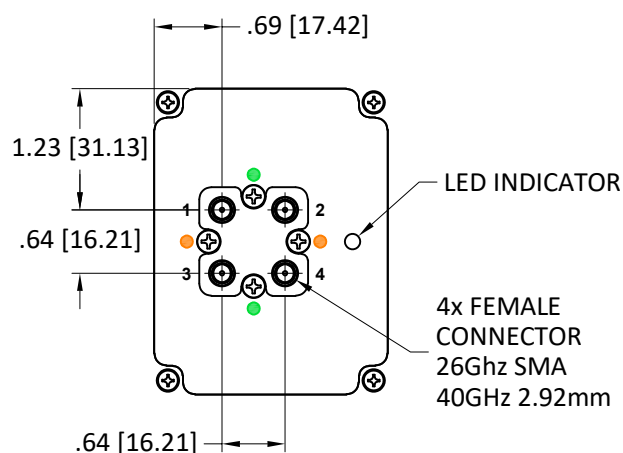
SPDT 2.15GHz



MTS 18GHz

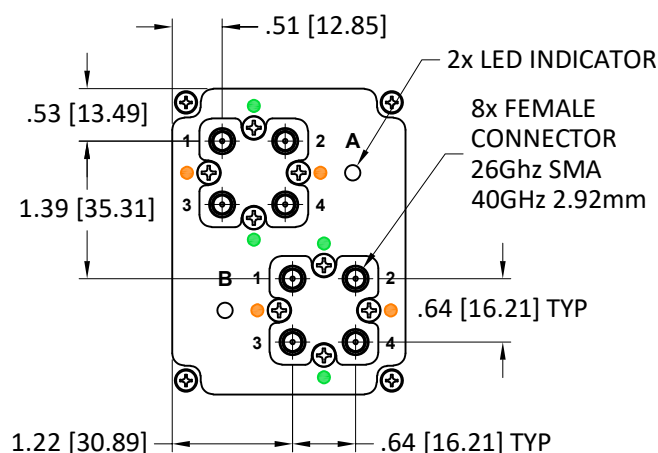


DUAL MTS 18GHz



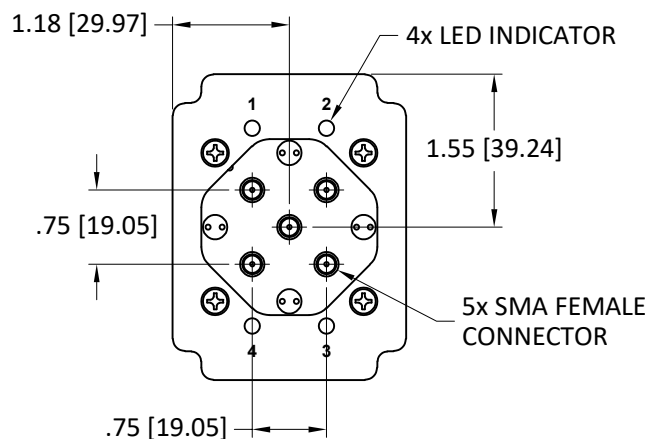
MTS 26GHz

MTS 40GHz

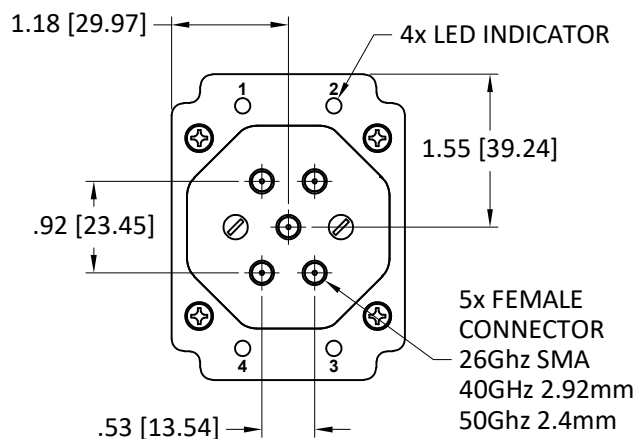


DUAL MTS 26GHz

DUAL MTS 40GHz



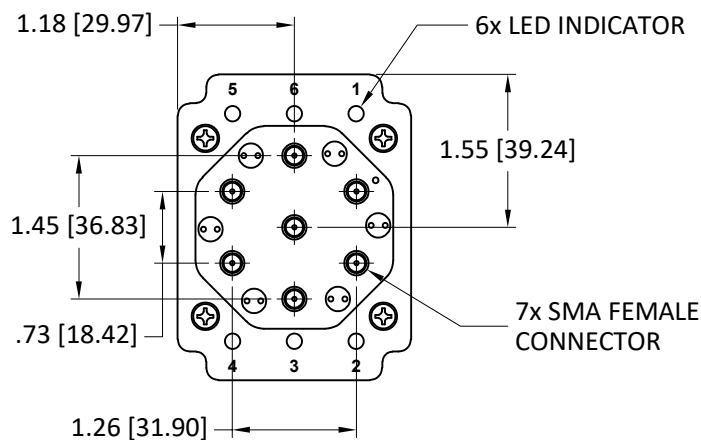
SP4TA 18GHz



SP4TA 26GHz

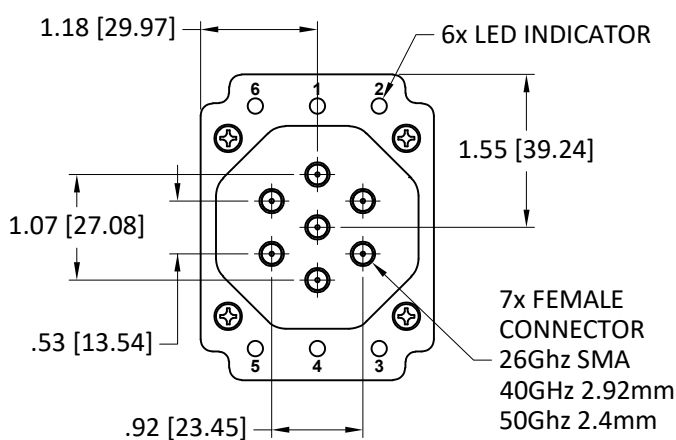
SP4TA 40GHz

SP4TA 50GHz



SP6TA 12GHz

SP6TA 18GHz



SP6TA 26GHz

SP6TA 40GHz

SP6TA 50GHz

