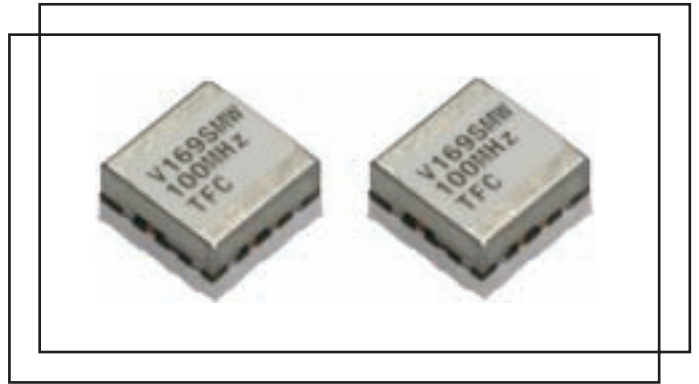


Series V169SMW 100MHz ~ 5GHz

- # reflow soldering
- # wide band
- # custom designs
- # RoHS compliant



Standard options:

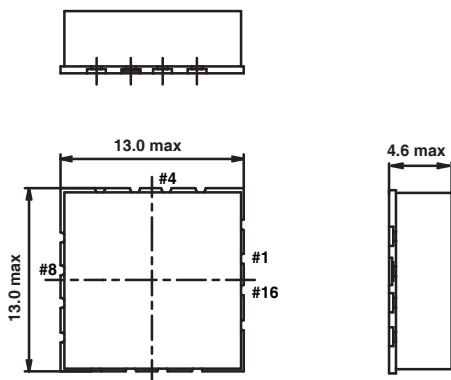
frequency range:	_____ (100 ~ 5000)MHz _____		
carrier noise (25kHz offset)	-110dBc/Hz		
temperature range	(-20 +70)°C		
output	-5 ~ +5dBm		
supply voltage codes:	_____ (V1) _____	_____ (V2) _____	_____ (V3) _____
supply voltage	+3.0Vd.c.	+5.0Vd.c.	+12.0Vd.c.

Ordering code:

standard specification: V169SMW V2 - 155.52M
 = series generic code
 V2 supply voltage code: V2 = +5Vd.c. supply
 155.52M output frequency: 155.52M = 155.52MHz

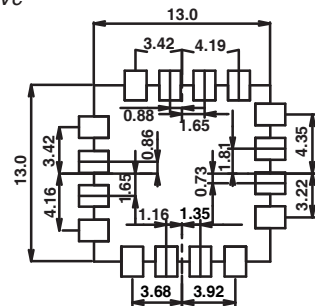
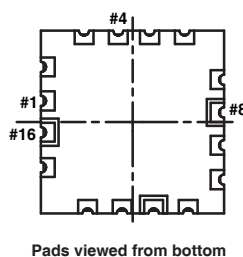
custom specification: part number issued with custom specification and drawing

Dimensions(mm):



Pin connections:

- #1 ~ 3 ground
- #4 V_{cc}
- #5 ~ 7 ground
- #8 RF output
- #9 ~ 15 ground
- #16 control voltage V_c



Suggested land pattern
pad sizes (2.2 x 1.6)mm