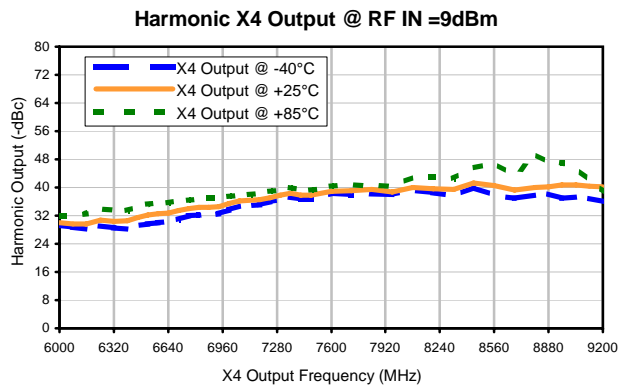
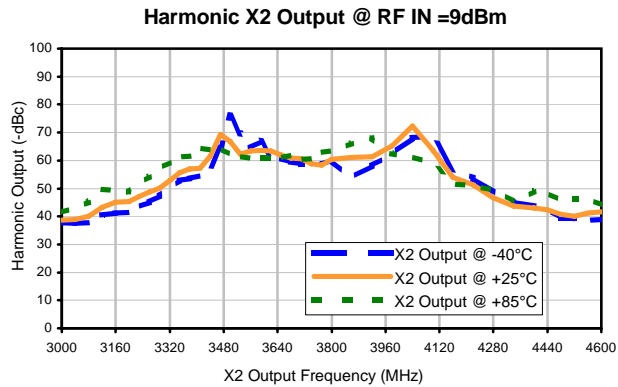
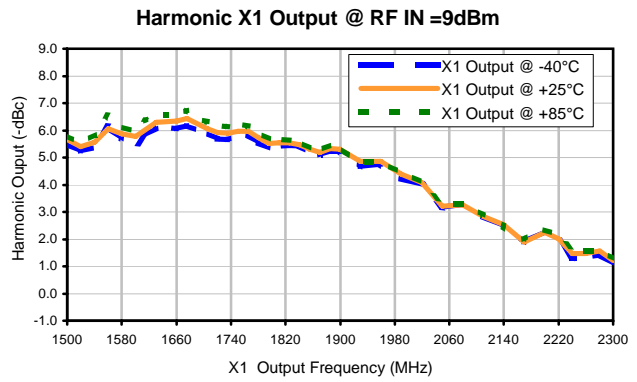
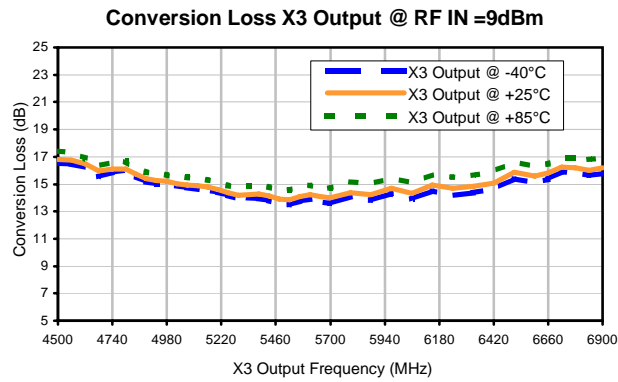


## Typical Performance Curves

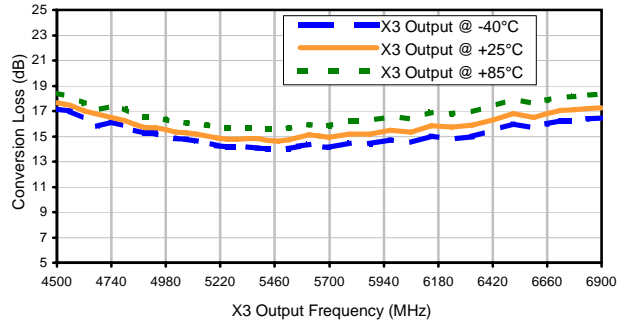


# Frequency Multiplier (Tripler)

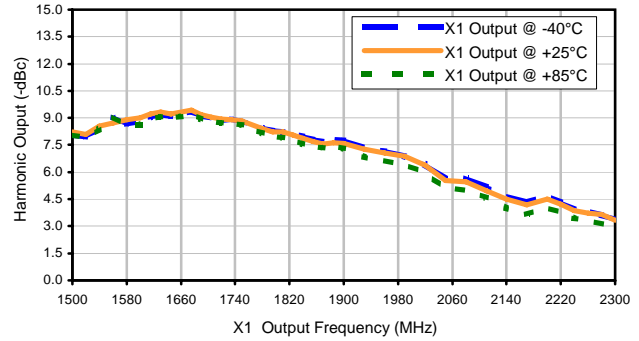
RMK-3-662+

## Typical Performance Curves

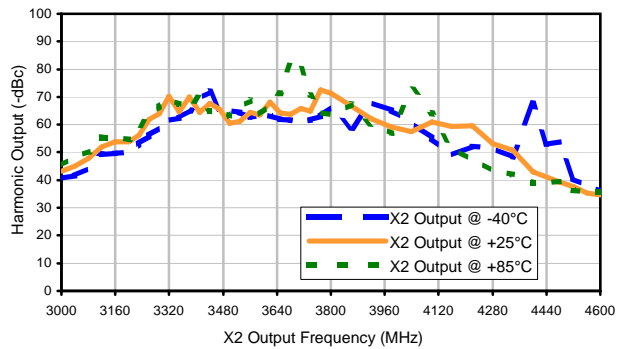
Conversion Loss X3 Output @ RF IN=13dBm



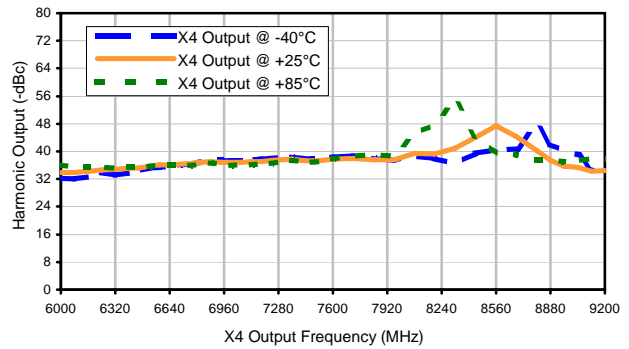
Harmonic X1 Output @ RF IN=13dBm



Harmonic X2 Output @ RF IN=13dBm



Harmonic X4 Output @ RF IN=13dBm



P.O. Box 350186, Brooklyn, New York 11235-0003 (718) 934-4500 Fax (718) 332-4851 For detailed performance specs & shopping online see Mini-Circuits web site



The Design Engineers Search Engine Provides ACTUAL Data Instantly From MIN-CIRCUITS At: [www.minicircuits.com](http://www.minicircuits.com)

IF/RF MICROWAVE COMPONENTS



REV. X2

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