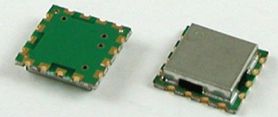
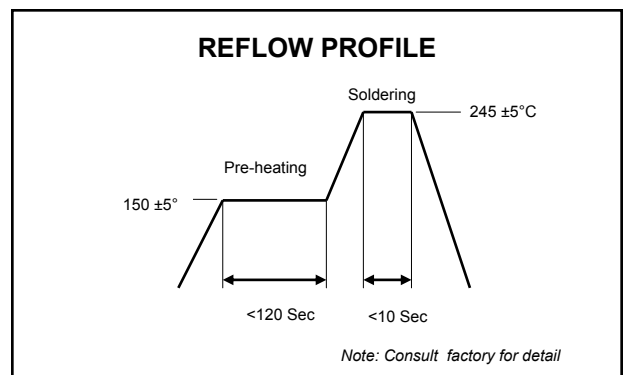
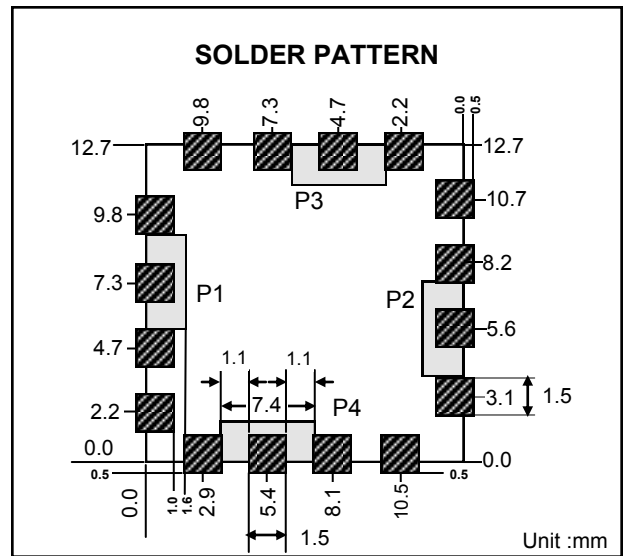
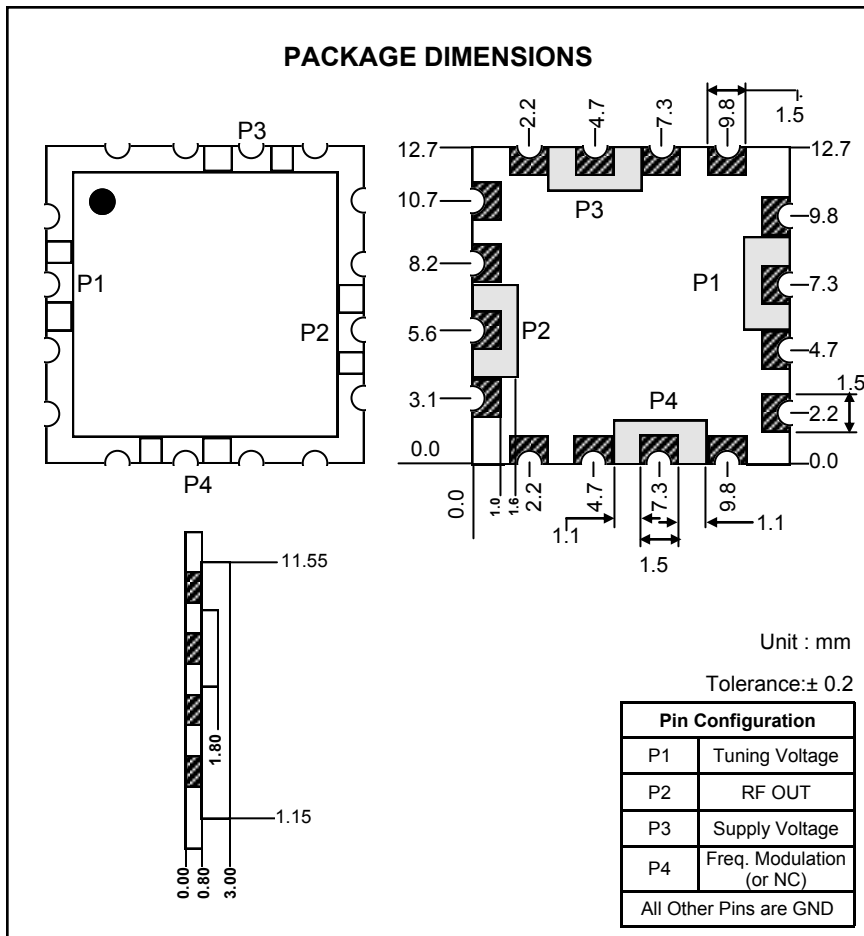


- WIDE FREQUENCY RANGE
- INDUSTRY STANDARD PACKAGE
- CAPABLE OF REFLOW
- CUSTOM SPECIFICATION AVAILABLE

RoHS  
Compliant



MODEL	FREQUENCY	TUNING VOLTAGE	PHASE NOISE @10kHz	2nd HARMONICS	POWER
TEV-5V156	140~172 MHz	1.5~3.5 V	-113 dBc/Hz	-18 dBc	0 dBm
TEV-5V280A	274~286 MHz	0.5~4.5 V	-110 dBc/Hz	-13 dBc	0 dBm
TEV-5V325	300~350 MHz	0.5~4.5 V	-108 dBc/Hz	-15 dBc	5 dBm
TEV-5V910A	860~960 MHz	1.0~4.0 V	-100 dBc/Hz	-30 dBc	4 dBm
TEV-5V1150	1090~1210 MHz	0.5~4.5 V	-102 dBc/Hz	-17 dBc	7 dBm
TEV-5V1650	1500~1800 MHz	0.5~4.5 V	-96 dBc/Hz	-20 dBc	1 dBm
TEV-5V2000	1700~2300 MHz	0~5 V	-95 dBc/Hz	-23 dBc	3 dBm
TEV-5V2140C	2050~2250 MHz	0.5~4.5 V	-97 dBc/Hz	-22 dBc	0 dBm
TEV-5V2400A	2300~2500 MHz	1~4 V	-97 dBc/Hz	-24 dBc	2 dBm
TEV-5V2545A	2395~2695 MHz	0.5~4.5 V	-97 dBc/Hz	-23 dBc	5 dBm
TEV-5V2740	2720~2760 MHz	1~4 V	-91 dBc/Hz	-35 dBc	1 dBm



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