



## 2. Environmental conditions

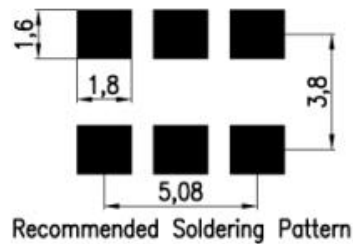
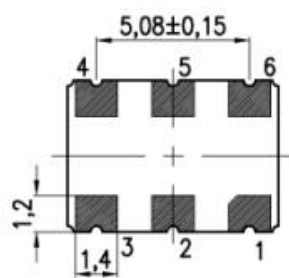
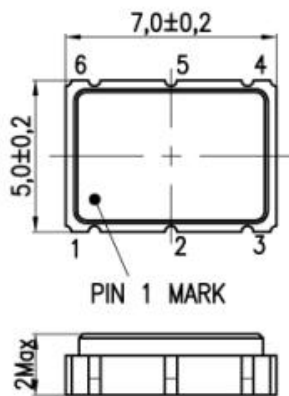
According to KVG Product Qualification Procedure AA-QM-200

## 3. Marking

Manufacturer's name, date code(week/year)  
Specification  
Center frequency

## 4. Case

Case style: BF-189-2.0B

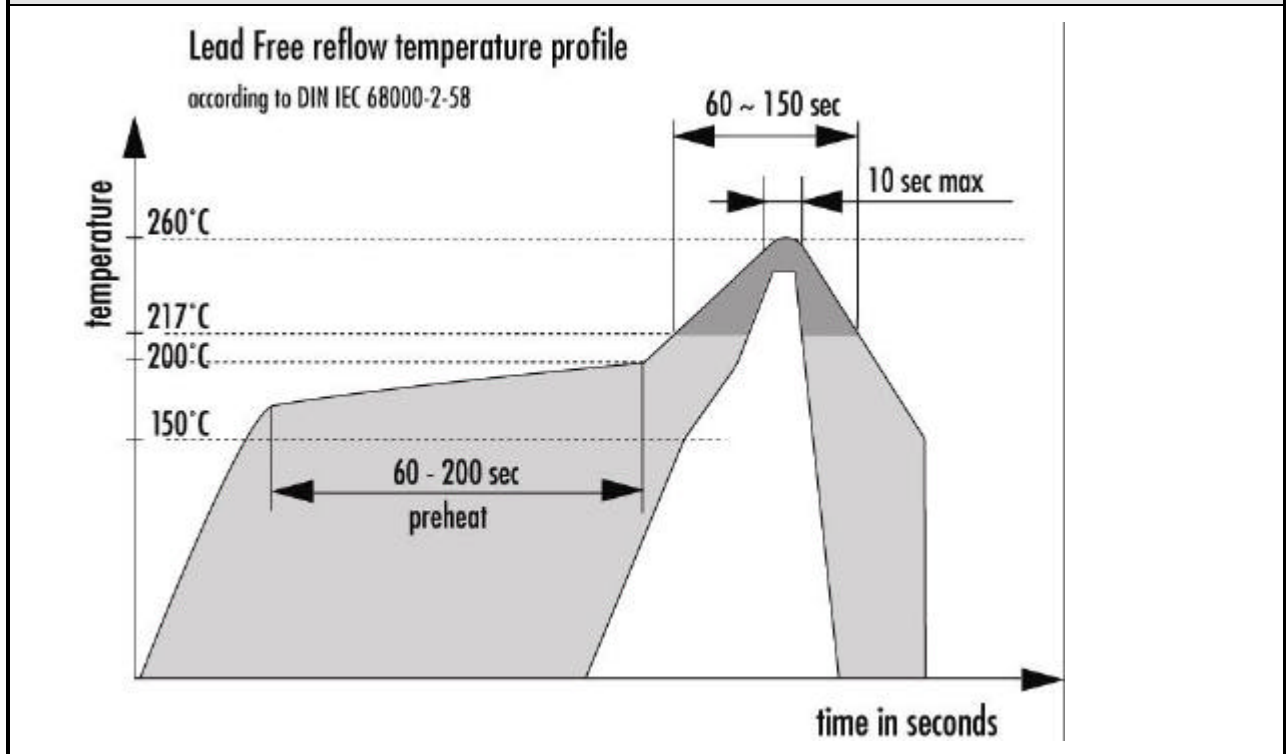


### 1.Pin configuration

1. Control Voltage  $V_C$
2. Tri-State Control Input
3. Ground, Case
4. RF Output
5. Compl. RF Output
6. Supply voltage  $V_B$

4	Package Dimensions	20.08.09	Zupan	<b>KVG Quartz Crystal Technology GmbH</b> P.O.Box 61 D-74924 Neckarbischofsheim Tel. +49 (0) 7263 / 648-0 Fax. +49 (0) 7263 / 6196
3	+25ppm from -40°C to +85°C deleted	26.11.08	Zupan	
2	+25ppm from -40°C to +85°C	10.11.05	Kuntz	
1		12.07.05	Rudolph	
ED	Description	Date	Name	

## 5. Reflow Soldering Profile



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