stonecold PM-40X40-57

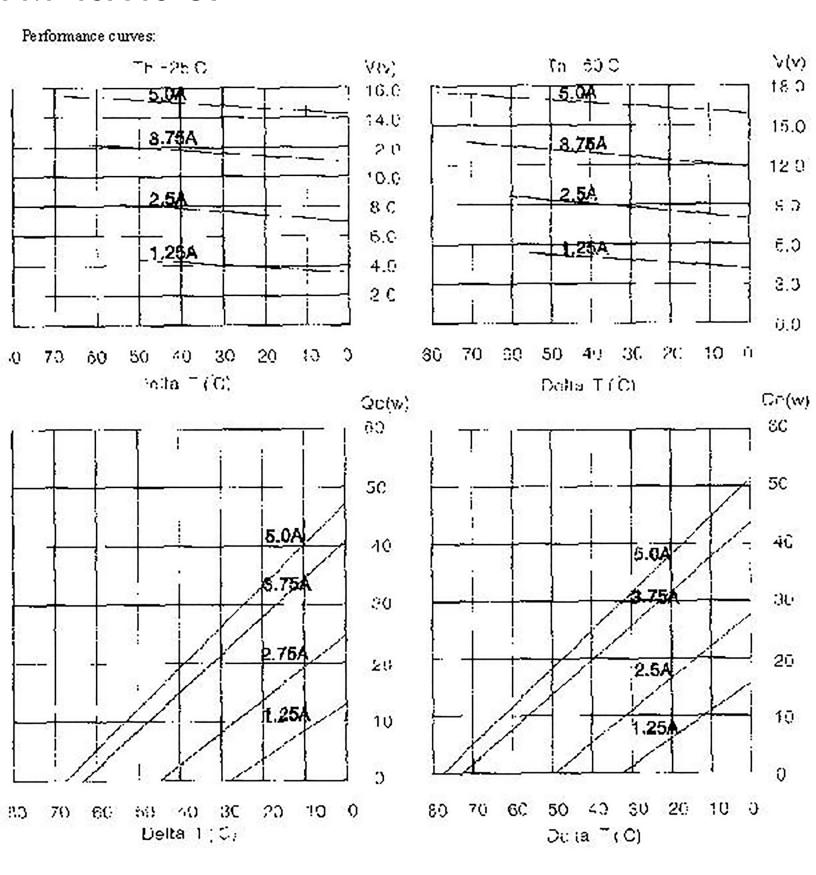
Performance Specifications

| Hot Side Temperature (°C) | 25°C | 50° C 49 | |
|---------------------------|-----------|-------------|--|
| Qmax(Watts) | 43 | | |
| Delta Tmax(°C) | 66 | 75 | |
| Imax (Amps) | 5.3 | 5.3 | |
| Vmax (Volts) | 14.2 | 16.2 | |
| Module Resistance (Chms) | 2.40 | 2.75 | |



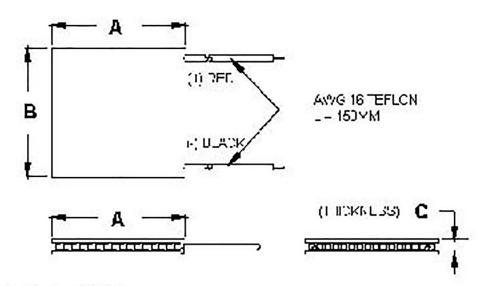
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PM-40X40-57



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PM-40X40-57



Ceramic Material: Alumina (Al₂O₃) Solder Construction: 138°C, Bismuth Tin (BiSn)

Size table:

| А | В | С | |
|----|----|-----|--|
| 40 | 40 | 4.0 | |

Operating Tips

- · Max. Operating Temperature: 138°C
- Do not exceed Imax or Vmax when operating module.
- · Life expectancy: 200,000 hours
- Please consult HB for moisture protection options (seeling).
- · Failure rate based on long time testings: 0.2%.

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