| muRata Capacitor RHEL81E475 | | "#" indicates a package specification code. | |
|--|---|---|-----------------------|
| In Production | COW oustic Dise Crack Soldering Crack Flow OK Weld | ROHS REACH | |
| < List of part numbers with package codes > RHEL81E475K2M1H03A | | | |
| Shape | | Notes | |
| | | Meet LF(Lead Free)[*LF : Lea | ad content is less th |

| L T F od (in mm) | |
|---------------------------------|-----------------|
| L size or outer diameter D (mm) | 5.5 mm max. |
| W size | 4.0 mm max. |
| T size | 3.15 mm max. |
| Lead spacing F | 5.0 +0.6/-0.2mm |
| Lead diameter d | 0.5 ±0.05mm |
| W1 size (max.) | 6.0mm |

Meet LF(Lead Free)[*LF : Lead content is less than 1000 ppm.], HF(Halogen Free)

References

| Packaging | Specifications | Minimum quantity |
|-----------|-----------------------|------------------|
| А | Ammo pack taping type | 2000 |

Specifications

| Capacitance | 4.7µF ±10% |
|--|--------------|
| Rated voltage | 25Vdc |
| Temperature characteristics (complied standard) | X8L(Murata) |
| Capacitance change rate | +15/-40% |
| Temperature range of temperature characteristics | -55 to 150°C |
| Operating temperature range | -55 to 150°C |

🔔 Attention

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This datasheet has only typical specifications because there is no space for detailed specifications.
Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.