

20HV13N332JNM

Aliases (20HV13N332JM)

HV RAD-LDD Indust COG HVHT200C, Ceramic, 3300 pF, 5%, 2000 VDC, COG, Commercial, High Temperature, High Voltage, Lead Spacing = 10.16mm



Click [here](#) for the 3D model.

| General Information | |
|-------------------------|--|
| Series | HV RAD-LDD Indust COG HVHT200C |
| Style | Radial |
| Description | Commercial, High Temperature, High Voltage |
| Features | Commercial |
| RoHS | With Exemptions |
| REACH | SVHC (Pb - CAS 7439-92-1) |
| SCIP Number | ef26097b-3862-4ee0-b0ad-404a563ece0f |
| Termination | Nickel |
| Failure Rate | N/A |
| Testing and Reliability | MIL-PRF-49467 Group A |
| Qualifications | MIL-PRF-49467 Group A |
| AEC-Q200 | No |

| Dimensions | |
|------------|-------------------------|
| L | 13.21mm MAX |
| H | 12.7mm MAX |
| T | 7.62mm MAX |
| S | 10.16mm +/-0.762mm |
| LL | 3.175mm MIN |
| F | 0.635mm +0.102/-0.051mm |

| Packaging Specifications | |
|--------------------------|--------|
| Packaging | Waffle |
| Packaging Quantity | 28 |

| Specifications | |
|---------------------------------|---------------------|
| Capacitance | 3300 pF |
| Capacitance Tolerance | 5% |
| Voltage DC | 2000 VDC |
| Dielectric Withstanding Voltage | 3000 VDC |
| Temperature Range | -55/+200°C |
| Temperature Coefficient | COG |
| Dissipation Factor | 0.15% |
| Aging Rate | 0% Loss/Decade Hour |
| Insulation Resistance | 100 GOhms |

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