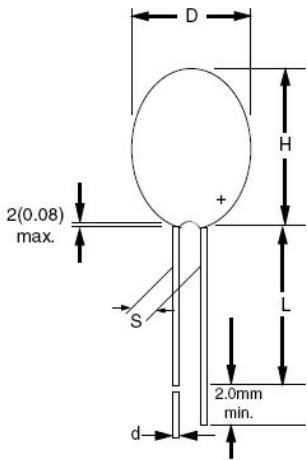


NDTM106M35F

CAP LDD 6.0x10.0 10μF 35VDC

NDTM106M35F	
Product Series	NDTM
Series Description	Resin Dipped Solid Tantalum Cap.
Temperature Range	-55°C ~ 85°C
Capacitance	10μF ± 20%
Voltage	35Vdc
Leakage Current	2.8μA
Dissipation Factor	Less than 8%
ESR	2Ω (+25°C & 100KHz)
Ripple Current	mA ()



diameter	6
l	10
lead space	2.5 ± 0.5
lead length	16 ± 4.0
lead diameter	0.5 ± 0.05

General Info

- **NDTM** is a NIC Preferred Series available for new designs
- **NDTM106M35F** is preferred and available for new designs
- 📄 [View Datasheet on Series Page](#)
- ⚠ [View terms of use, before using this product.](#)

Specs, Samples & Stock

Part Number Listing
Order Samples

🛒 Inventory

Capacitor QuickBUILDER

Application Focus

Contact NIC for application info

Product Resource Center

Environmental Info

Moisture Sensitiity Level (MSL) - N/A
RoHS Compliant - [Yes](#)
China RoHS Compliant - [Yes](#)
EU REACH Compliant: [Yes](#)
Halogen Free: [Yes](#)

More Details ▾

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Circuit Protection
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