

Rohs Compliant

CONTACT



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RESISTANCE = $6 \text{ m}\Omega$ TEST VOLTAGE = 1450V

WORKING VOLTAGE = 500V

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RESISTANCE = $7.5 \text{ m}\Omega$

TEST VOLTAGE = 1250V

WORKING VOLTAGE = 480V



RESISTANCE = $7.5 \text{ m}\Omega$

TEST VOLTAGE = 950V

WORKING VOLTAGE = 315V

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RESISTANCE = $7.5 \text{ m}\Omega$

TEST VOLTAGE = 950V

WORKING VOLTAGE = 315V

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RESISTANCE = $10 \text{ m}\Omega$

TEST VOLTAGE = 950V

WORKING VOLTAGE = 315V

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RESISTANCE = $7.5 \text{ m}\Omega$

TEST VOLTAGE = 1150V

WORKING VOLTAGE = 380V

DRAWN:	DATE:	SCALE:	SHEET	OF		REV:
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