



<Example>

nichicon
3300 μ F 50V



VR (M)
85°C
Lot. No.

nichicon
3300 μ F 50V



VR (M)
85°C
Lot. No.
PET



CONNECTION DIAGRAM

Sleeve color: Black
Marking color: White

ELECTRICAL CHARACTERISTICS

WORKING VOLTAGE (V. D. C)	SURGE VOLTAGE (V. D. C)	RATED CAP (μ F)	CAP. TOL. (%)	$\tan \delta$ (MAX)	LEAKAGE CURRENT (μ A MAX)	RIPPLE CURRENT (mA _{rms} MAX)
50	63	3300	±20	0.16	4950	2200
at 120Hz 20 °C					50 V after 1min	at 120Hz 85°C

TEST STANDARD

JIS C 5101-4

OPERATING TEMP. RANGE

-40 ~ 85°C

NICHICON TYPE NO.

UVR1H332MRDANA

RATE

50V

3300 μ F

3RD ANGLE PROJEC-
TION

SCALE /mm

DATE

CASE SIZE

2008/4/16

$\phi 20 \times 35 L$

MARK DATE DESCRIPTIONS APPR.

REVISION :

SPECIFICATION

DWG. No.

H080416B1

sheet

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