

<Example>

nichicon

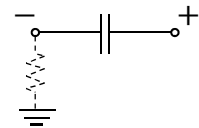
18μF 450V



CS (M)

105°C

Lot. No.



CONNECTION DIAGRAM

Sleeve color:Dark Brown

Marking color:White

ELECTRICAL CHARACTERISTICS

WORKING VOLTAGE (V. D. C)	SURGE VOLTAGE (V. D. C)	RATED CAP (μ F)	CAP. TOL. (%)	tan δ (MAX)	LEAKAGE CURRENT (μ A MAX)	RIPPLE CURRENT (mArms MAX)	ENDURANCE (HOUR)
450	500	18	±20	0.24	424	220	10000
at 120Hz 20 °C					450 V 20°C after 1min	at 120Hz 105°C	at 105°C

TEST STANDARD

JIS C 5101-4

OPERATING TEMP. RANGE

-25 ~ 105°C

				NICHICON TYPE NO.			
				<b>UCS2W180MND9</b>			
				RATE			
				450V		18 μ F	
				3RD ANGLE PROJEC-	SCALE /mm	DATE	CASE SIZE
MARK	DATE	DESCRIPTIONS	APPR.	TION		2016/3/25	<b>φ8 × 50 L</b>
REVISION :							
SPECIFICATION				DWG. No.		<b>H160325h2</b>	
						sheet	<b>2</b>