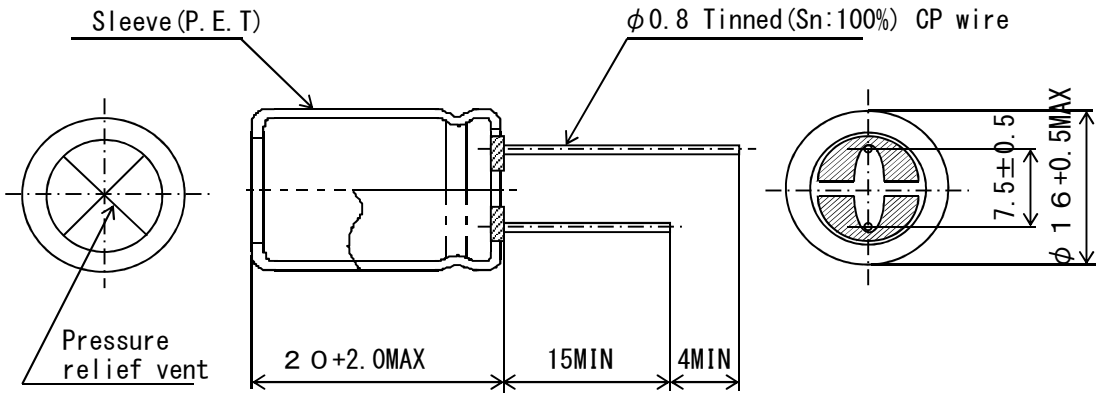
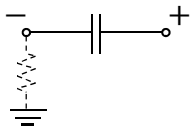


<Example>

nichicon
33μF 400V
AS(M)
105℃
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 (μF)	CAP.TOL. (%)	tanδ (MAX)	LEAKAGE CURRENT (μA MAX)	RIPPLE CURRENT (mArms MAX)	
400	450	33	±20	0.15	628	225	
		at 120Hz 20 ℃			400 V 20℃ after 1min	at 120Hz 105℃	

TEST STANDARD: JIS C 5101-4

OPERATING TEMP. RANGE: -40 ～ 105℃

MARK	DATE	DESCRIPTIONS	APPR.
REVISION :			

NICHICON TYPE NO.

UAS2G330MHD

RATE

400V 33μF

3RD ANGLE PROJEC-TION	SCALE /mm	DATE	CASE SIZE
		2015/11/18	φ16 × 20L

SPECIFICATION		DWG. No.	H151119h1	sheet	2