

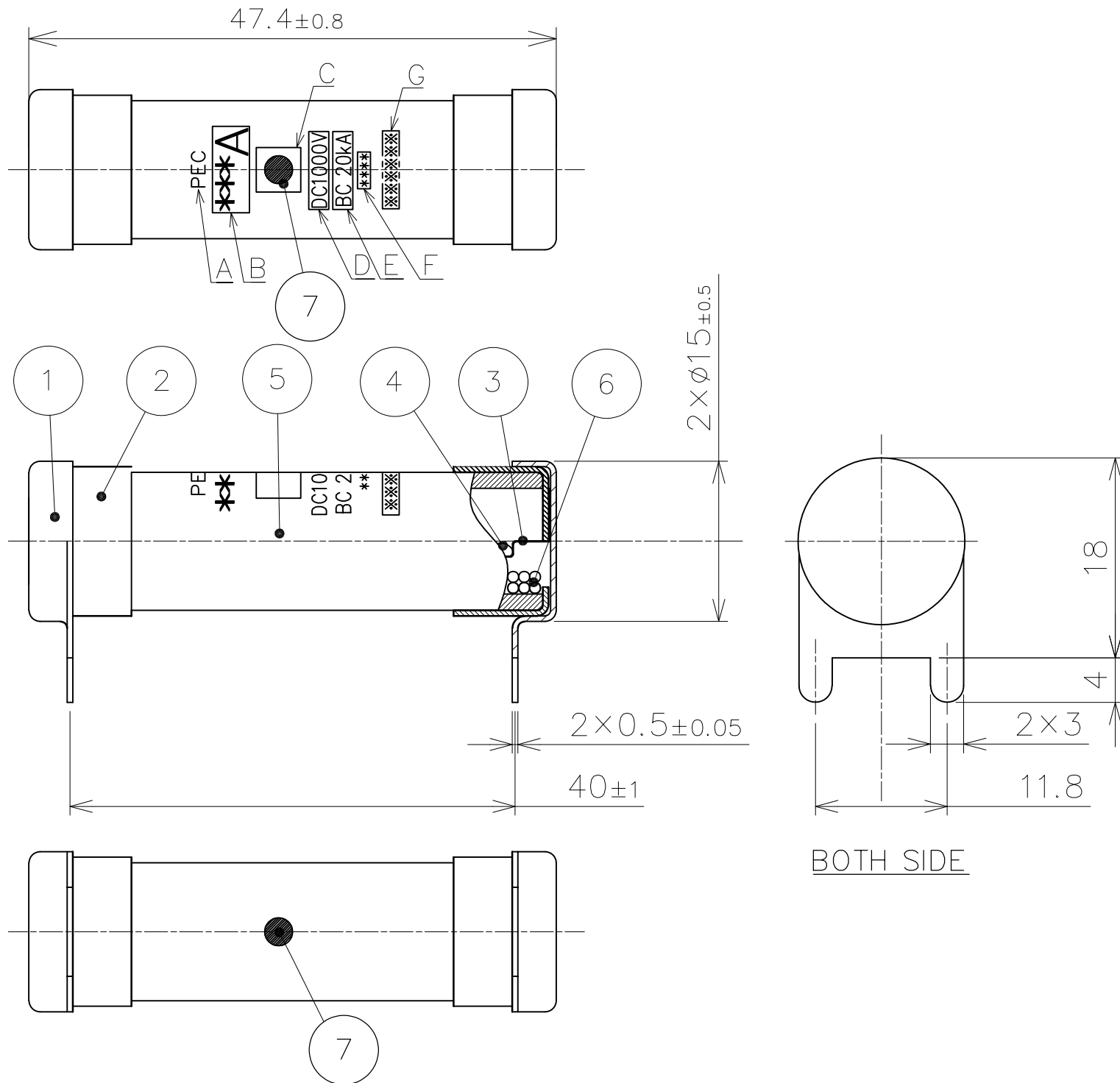


TABLE 1

PART NAME 品名	RATED VOLTAGE 定格電圧	RATED CURRENT 定格電圧	PART No. 製品品番	COLOR CODE 色識別
EVFC-φ15 40A 1000V PCB MOUNT	DC1000V	40A	TBD	ORANGE
EVFC-φ15 50A 1000V PCB MOUNT		50A	TBD	RED
EVFC-φ15 60A 850V PCB MOUNT	DC850V	60A	TBD	BLUE

SPECIFICATIONS

- 1.RATED VOLTAGE: SEE TABLE 1
- 2.BREAKING CAPACITY: 20000A
- 3.OPERATING TEMPERATURE LIMIT: -40℃~125℃
- 4.STORAGE TEMPERATURE LIMIT: -40℃~85℃

仕様

- 1.定格電圧：表参照
- 2.定格遮断容量：20000A
- 3.使用温度範囲：-40℃~125℃
- 4.保管温度範囲：-40℃~85℃

NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
—	04/APR/2025	NEWLY ESTABLISHED	M.IINUMA	—
—	—	—	—	—
—	—	—	—	—

NOTE

- 1.THE CAUTION IS MARKED BY LASER MARKER.AND THE DIRECTION OF THE CAUTION REFER TO THE DRAWING.
- 2."A" PORTION SHOWS COMPANY SYMBOL MARK.
- 3."B" PORTION SHOWS RATED CURRENT (SEE TABLE).
- 4."C" PORTION SHOWS A DATA MATRIX CODE(DMC).
THE DMC TYPE ECC 200 ACCORDING TO ISO/IEC16022 IS TO BE USED.
- 5."D" PORTION SHOWS RATED VOLTAGE (SEE TABLE).
- 6."E" PORTION SHOWS BREAKING CAPACITY.
- 7."F" PORTION SHOWS PEC'S PART NUMBER.
- 8."G" PORTION SHOWS A PRODUCT LOT NUMBER.
- 9.CONFORM THE REGULATION OF ENVIRONMENTAL LOAD SUBSTANCES BEING PROHIBITED AND LIMITED BY STANDARD OF PEC,PES-02-04.
- 10.PART NAME, RATED CURRENT AND PART NO ARE SHOWN IN TABLE 1.

注記

- 1.表示はレーザーマーカで印字する事。表示は図面の向きで印字する事。
- 2.A部に当社ロゴを示す。
- 3.B部に定格電流を示す(表参照)。
- 4.C部はデータマトリックスコード(DMC)を示す。
このDMCは、ISO/IEC16022に準拠したECC200を使用する事。
- 5.D部に定格電圧を示す(表参照)。
- 6.E部に最大遮断容量を示す。
- 7.F部に当社品番を示す。
- 8.G部に当社製造Lot No.を示す。
- 9.太平洋精工規定(PES-02-04)の環境負荷物質の使用禁止・制限規定を遵守する事。
- 10.品名、定格電流、品番は表1に示す。

7	—	INK	—	RESIN	—	—
6	—	ARC—EXTINGUISHING SAND	—	SILICA	—	—
5	—	CASE	1	CERAMIC	—	—
4	—	COMPOUND	—	SILICONE	—	—
3	—	ELEMENT	1	COPPER1	—	—
2	—	INSIDE CAP	2	COPPER	—	TIN PLATING
1	—	OUTSIDE CAP	2	COPPER	—	TIN PLATING
NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED	A. Iwata	DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH		
CHECKED	K. Osada	±0.3	—	—		
DESIGNED	M. Jinuma	RUST PREVENTION	MATERIAL			
DRAWN	M. Jinuma	—	SEE TABLE			
SCALE 2:1		UNIT mm	DIAGRAM METHOD  THIRD ANGLE PROJECTION	PART NAME EVFC— φ15 ***A 850V/1000V PCB MOUNT		
DRAWING DATE 04/APR/2025		DRAWING NAME —	3D CAD DATA —	PART NO. SEE TABLE 1		
Pacific Engineering Corporation					SHEET	SIZE
					1 / 1	A3