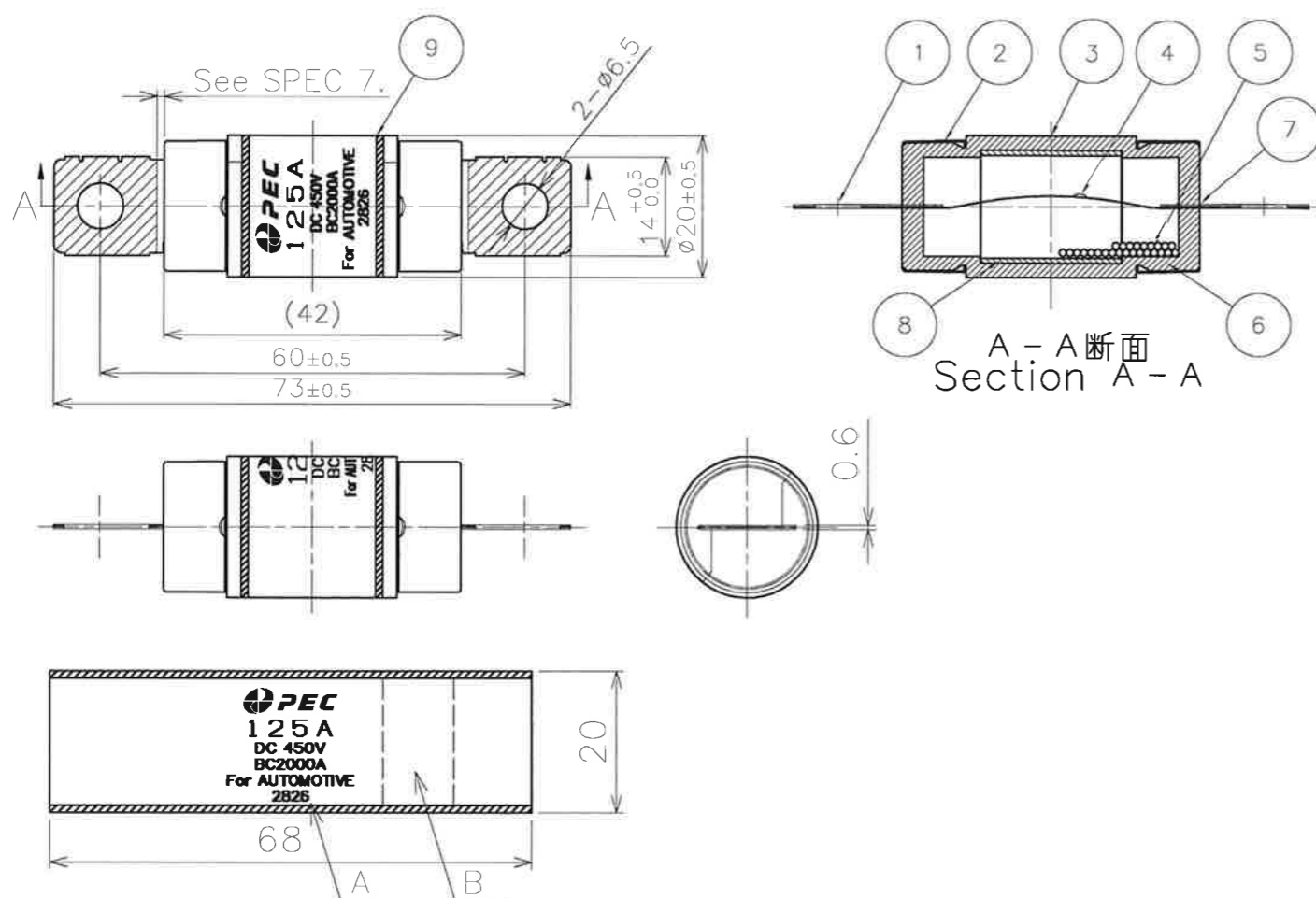


NO.	DATE	REVISION RECORD	SIGN	E.C.N.NO.
—	12-Jun-2012	Newly Established	Shimizu	—
△	12-Dec-2012	Part name change	Shimizu	—
△	21-May-2013	Part No. change. Add Packaging specification.	Shimizu	—



DETAIL

仕様

- 1. 定格電圧 : 450V DC
- 2. 定格遮断容量 : BC 2000A
- 3. 使用温度範囲 : -40℃...85℃
- 4. ヒューズ性能 : PES-A52-001に準ずる。
- 5. ヒューズの固定方法 : M6ボルト2本で固定。
- 6. ハッチング部に接着剤の付着無き事。
- 7. 接着剤のはみ出しはケース端面から1mm以内であること。
- 8. ラベル表示の位置は 図面指示部 または製品を180°回転させた図面指示部とする。

SPECIFICATIONS

- 1. RATED VOLTAGE : 450V DC
- 2. BREAKING CAPACITY : BC 2000A
- 3. OPERATING TEMPERATURE LIMIT : -40℃...85℃
- 4. FUSE PERFORMANCE : PERFORMANCE OF THIS PART CONFORM TO PES-A52-001.
- 5. FUSE FIXING METHOD : USE TWO M6 BOLTS.
- 6. NO BOND FACE OF TERMINALS IN HATCHED AREA
- 7. SIDE DROP OF BOND SHOULD BE LESS THAN 1 FROM CASE EDGE.
- 8. THE FUSE LABEL SHALL BE PLACED AS SHOWN IN THIS DRAWING, OR ROTATED 180°.

注記

- 1. ラベルは上図の様に貼る事。
- 2. A部の数字は 当社品番頭4桁を示す。
- 3. B部には当社製造Lot No.を表示する事。

NOTE

- 1. LABEL SHOULD PUT AS SHOWN ABOVE.
- 2. NUMBER IN A PORTION SHOWS THE FIRST 4 DIGITS OF COMPANY PART NO.
- 3. B PORTION NO. SHOWS A PRODUCT LOT NO.

RATED CURRENT	PART NO.
60A	△ 2851-0001
70A	△ 2855-0001
80A	△ 2853-0001
100A	△ 2854-0001
125A	△ 2826-0061

NUMBER	PART NUMBER	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
9	—	LABEL	1	POLYETHTEL FILM	—	—
8	—	SLEEVE	1	CERAMIC	—	—
7	—	ADHESIVE	—	EPOXY RESIN	—	—
6	—	CASE (B)	1	UNSATURATED POLYESTER	—	—
5	—	ARC-EXTINGUISHING SAND	—	SILICA	—	—
4	—	SOLDER	—	TIN ALLOY	—	—
3	—	CASE (A)	1	UNSATURATED POLYESTER	—	—
2	—	RING	2	COPPER	—	—
1	—	ELEMTNT	1	COPPER	—	—

APPROVED	<i>[Signature]</i>	DATE	May 27/13	MATERIAL	DIMENSION TOLERANCE	ANGULAR TOLERANCE
CHECKED	<i>[Signature]</i>	DATE	27. May. 2013	—	±0.2	—
DESIGNED	<i>[Signature]</i>	DATE	21. May. 2013	COAXIAL TOLERANCE	FINISH	RUST PREVENTION
DRAWN	<i>[Signature]</i>	DATE	21. May. 2013	—	—	—
SCALE	1:1	UNIT	mm	DIAGRAM METHOD	THIRD ANGLE PROJECTION	
DRAWING DATE				DRAWING NAME		
21-May-2013				G2826-0-2 (1/2)		
PART NAME				△ EVFP-φ20		
PART NO.				—		

Pacific Engineering Corporation

Packaging specification

Packaging part number		See table.1	
	Inner packaging	Outer packaging	
Material	Tray	Cardboard box (390×260×175)	
Card and seal of part no.	—	ID tag	
Marking	Not applicable		
Capacity	20pcs.	140pcs.	
Weight	0,6kg	5,0kg	
Method	<p>1.Put the fuses in the tray. 2.Spread a PE sheet in the cardboard box. 3.Put the trays(filled with fuses and stacked in 7) into the box. 4.Wrap them with the sheet and put a pad on the top. 5.Seal the box with a tape. 6.Put ID tag on the side of the cardboard box. Put "Fragile" indication stamp or label on the box.</p>		
Safekeeping condition	No wet. Temperature limit: -10℃~60℃, humidity limit: RH80% max.		

Packaging information

NO.	DATE	REVISION RECORD	SIGN	E.C.N.NO.
—	12-Jun-2012	Newly Established	Shimizu	—
⚠	12-Dec-2012	Part name change	Shimizu	—
⚠	21-May-2013	Part No. change. Add Packaging specification.	Shimizu	—

⚠ Table.1

RATED CURRENT	PART NO.
60A	2851-0001
70A	2855-0001
80A	2853-0001
100A	2854-0001
125A	2826-0061

NUMBER	PART NUMBER	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED	<i>[Signature]</i>	DATE	May. 27. '13	MATERIAL	DIMENSION TOLERANCE	ANGULAR TOLERANCE
CHECKED	<i>H. Shimizu</i>	DATE	27. May 2013	—	±0.2	—
DESIGNED	<i>H. Shimizu</i>	DATE	21. May 2013	COAXIAL TOLERANCE	FINISH	RUST PREVENTION
DRAWN	<i>H. Shimizu</i>	DATE	21. May 2013	—	—	—
SCALE	1:1	UNIT	mm	DIAGRAM METHOD	THIRD ANGLE PROJECTION	PART NAME
				⚠ EVFP-φ20		
DRAWING DATE		DRAWING NAME		PART NO.		
21-May-2013		G2826-0-2 (2/2)		—		

Pacific Engineering Corporation