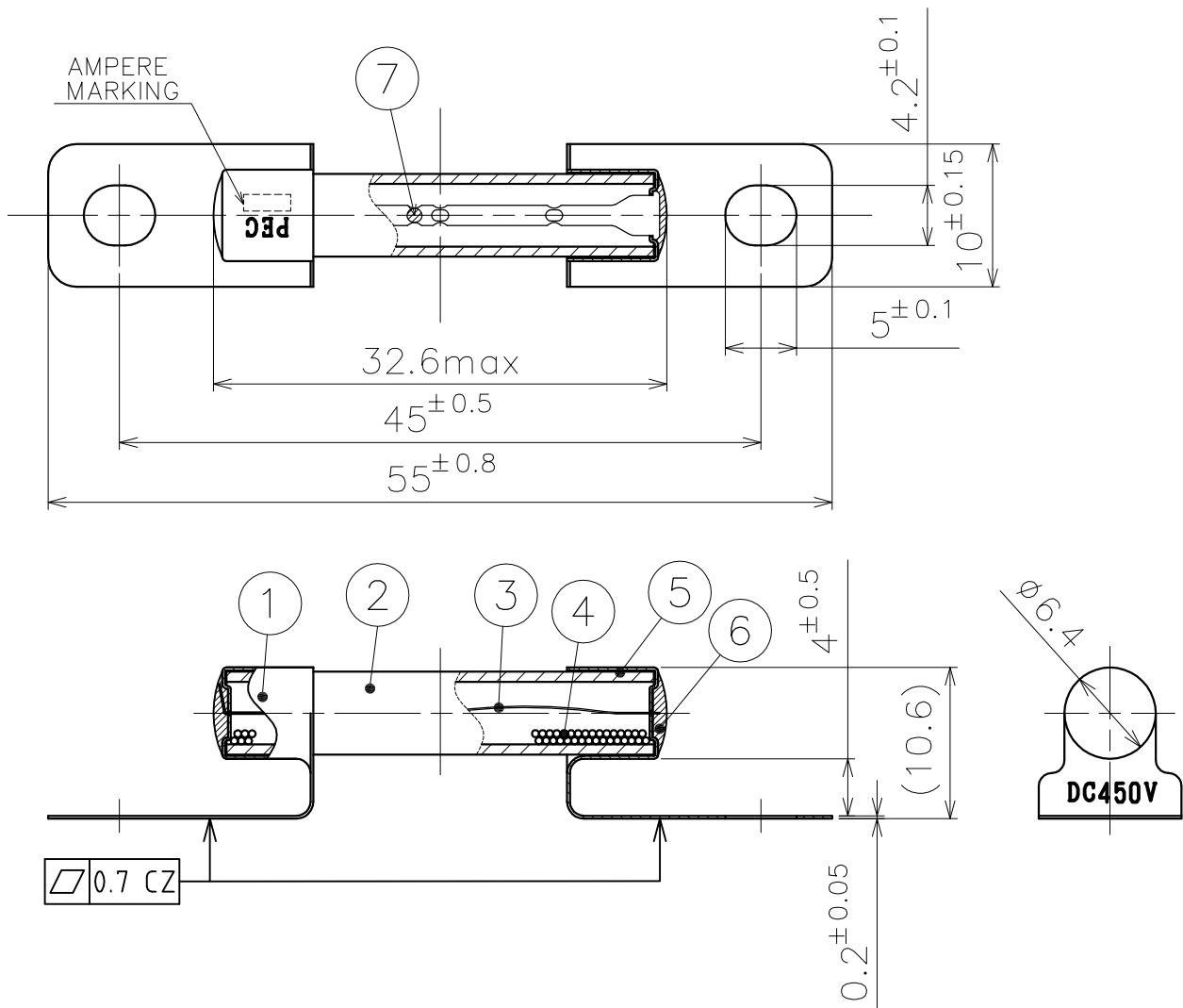


NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
—	'10.09.24	Changing Specification No.	Kitamura	—
①	'12.12.27	Part name change, Delete the Note 2.	Tsuchiya	—
②	'15.06.30	Change the flame,Delete the 15A,Changing Specification No. and operating temperature Limit.	Tsuchiya	—



• SPECIFICATIONS

- | | |
|---------------------------------|---|
| 1.Rated Current | : SEE TABLE |
| 2.Rated Voltage | : 450V DC |
| 3.Breaking Capacity | : 800A(1,5A) 2000A(10A) |
| ④ 4.Operating temperature Limit | : −40℃~100℃ |
| 5.Operating humidity Limit | : 95% max |
| 6.Fixing method | : Use two M4 bolts |
| ⑦ 7.Performance | : Based on the standard of PEC-A52-028. |

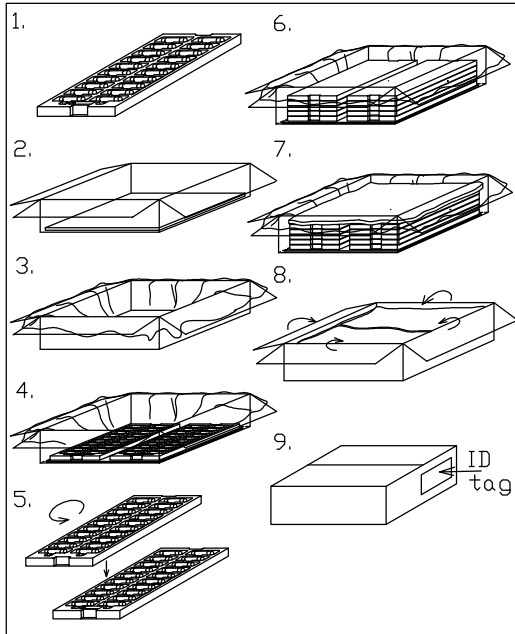
Note

- 1.Shapes of element depend on rated currents.

PART NAME	Rated current	PART No.
EVFG-φ6.4 1A	1A	2751-0001
EVFG-φ6.4 5A	5A	2752-0001
EVFG-φ6.4 10A	10A	2746-0001

7	—	Sn Alloy	—	Tin Alloy	—	—
6	—	Solder	—	Tin Alloy	—	—
5	—	Adhesive	—	Epoxy Resin	—	—
4	—	Arc-extinguishing Sand	—	Silica	—	—
3	—	Element	1	Copper(1A,10A) Ag(5A)	—	—
2	—	Case	1	Glass	—	—
1	—	Cap	1	Copper Alloy	—	—
NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED			DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH	
CHECKED			±0.2	—	—	
DESIGNED			RUST PREVENTION	MATERIAL		
DRAWN			—	SEE TABLE		
SCALE 2:1		UNIT mm	DIAGRAM METHOD  THIRD ANGLE PROJECTION	PART NAME ①EVFG-φ6.4 **A		
DRAWING DATE 2015.06.30		DRAWING NAME G2751-0-2	3D CAD DATA —	PART NO. SEE TABLE		
Pacific Engineering Corporation					SHEET	SIZE
					1 / 2	A3

Packaging specification

packaging information		Inner packaging	Outer packaging
	Material	Antistatic tray	Cardboard box (320×260×90)
	seal of part no.	—	ID tag
	Marking	—	No.***** 現品票  PartNM EVFG-φ6.4 1A 工順：999 工程No.：100 包装・倉入 Part No. *****  Lot No. *****  QTY *****  ※倉入庫場所 受領1班(外?) 受入番号 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 受入数量 太平洋精工株式会社
	Capacity	25pcs	300pcs
	Method	1.Fill fuses into the tray for packing. 2.Spread a pad in cardboard box. 3.Spread a PE sheet in cardboard box. 4.Stuff two lines of tray which filled with fuses in cardboard box. 5.Put another tray which filled fuses on the tray, and it should be turned 180° 6.Stack 6 layers as process 5. 7.Put the air cushion on top of the tray, and it should be turned 180° 8.Wrap it by PE sheet and seal it and seal it. 9.Put ID tag on the side of cardboard box. 10.Put "Fragile" indication stamp or label on the outside of the box when shipping. 	
Safekeeping condition	No wet. Temperature limit: : −35℃~100℃、humidity limit: RH80% max.		

NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
—	'10.09.24	Changing Specification No.	Kitamura	—
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NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED		DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH		
CHECKED		±0.2	—	—		
DESIGNED		RUST PREVENTION	MATERIAL			
DRAWN		—	SEE TABLE			
SCALE 2:1		UNIT mm	DIAGRAM 	PART NAME EVFG— ϕ 6.4 **A		
DRAWING DATE 2015.06.30		DRAWING NAME G2751—0—2	3D CAD DATA —	PART NO. SEE TABLE		
Pacific Engineering Corporation					SHEET	SIZE
					2 / 2	A3