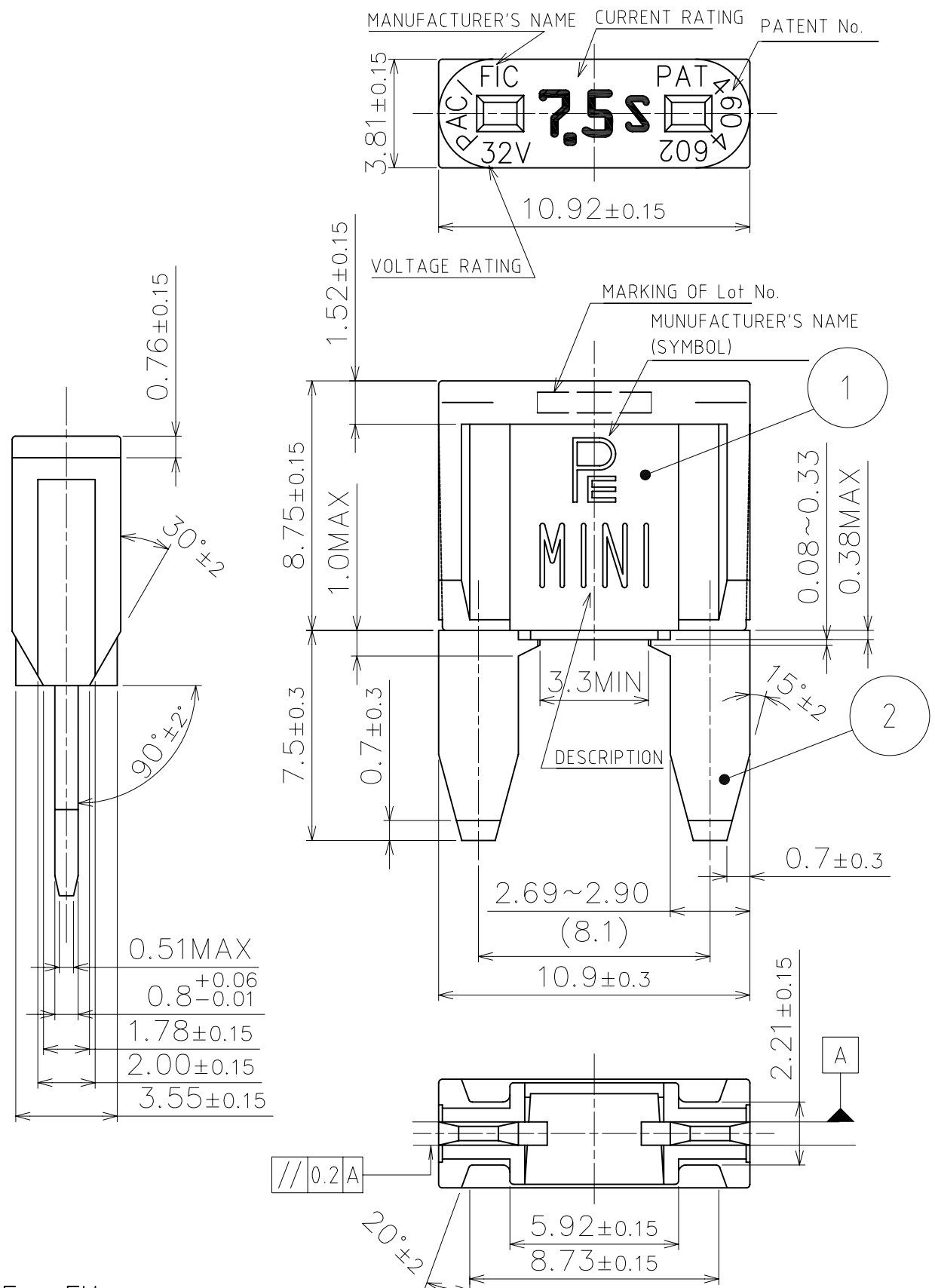


NO.	DATE	REVISION RECORD	SIGN	E.C.N.NO.



NOTE

- 1.ALL MARKING MAY BE ROTATED 180°FROM INDICATED POSITION.
- 2.FUSE ELEMENT IS VISIBLE THROUGH HOUSING.
- 3.DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES.
- 4.ELECTRICAL EFFICIENCY PER PES-A47-004.
- 5.AMPERE RATINGS SHALL BE MARKED IN ACCORDANCE WITH ANSI X3.17-1981.
- 6.LOT NUMBER SHALL BE MARKED ON THE INDICATED LOCATION OF HOUSING.

PACIFIC PART NO.	AMP RATING	VOLT RATING	COLOR CODE	HOUSING MATERIAL
12710001	5	32	TAN	POLYETHER SULFONE
12720001	7.5	32	BROWN	
12730001	10	32	RED	
12740001	15	32	LIGHT BLUE	

2	—	ELEMENT	1	Zinc Alloy	Ag plating
1	—	HOUSING	1	SEE TABLE	
APPROVED	<i>cl. Oato</i>	DATE	MATERIAL DIMENSION TOLERANCE ANGULAR TOLERANCE		
CHECKED	<i>mlu</i>	DATE			
DESIGNED	<i>Daiji Honda</i>	DATE	COAXIAL TOLERANCE	FINISH	RUST PREVENTION
DRAWN	<i>Daiji Honda</i>	DATE '13.11.29	PART NAME BFMN-S Page1		
SCALE 5:1	UNIT mm	DIAGRAM METHOD THIRD ANGLE PROJECTION	PART NO. SEE TABLE		
DRAWING DATE '13.11.29	DRAWING NAME 1272-0-4				

For EU:
The decimal separator is a full stop, and not a comma.
E.G.EU π=3,14 - Japan: π=3.14

NO.	DATE	REVISION RECORD	SIGN	E.C.N.NO.

Packaging specification

	Inner packaging	Outer packaging
Material	Plain plastic bag for Minifuse (For Cooper Bussmann)(153×270)	Cardboard box (277×220×206)
seal of part no.		ID tag
Marking		
Capacity	1,000pcs	10,000pcs
Method	<ol style="list-style-type: none"> Put 1000 pcs. of BFMN(For Cooper Bussmann) into the plastic bag and seal the bag by automatic packing machine. Put ID tag on middle of plastic bag. Arrange the plastic bag, which contains 1000 pcs. of BFMN, in two lines into a cardboard box and pile up them by five layers. And pack 10 bags in all into the box. Seal the cardboard box with PP Tape and put the ID tag on the side of the box (Prescribed place). Put ① next to ID tag(φ40). Stamp color: Green. 	

packaging information

NUMBER	PART NUMBER	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED	<i>cl Oato</i>	DATE	MATERIAL	DIMENSION TOLERANCE	ANGULAR TOLERANCE	
CHECKED	<i>mlr</i>	DATE				
DESIGNED	<i>Daiji Honda</i>	DATE	COAXIAL TOLERANCE	FINISH	RUST PREVENTION	
DRAWN	<i>Daiji Honda</i>	DATE '13.11.29				
SCALE	5:1	UNIT mm	DIAGRAM METHOD THIRD ANGLE PROJECTION	PART NAME BFMN-S Page2		
DRAWING DATE	'13.11.29	DRAWING NAME	PART NO. SEE TABLE			
Pacific Engineering Corporation						