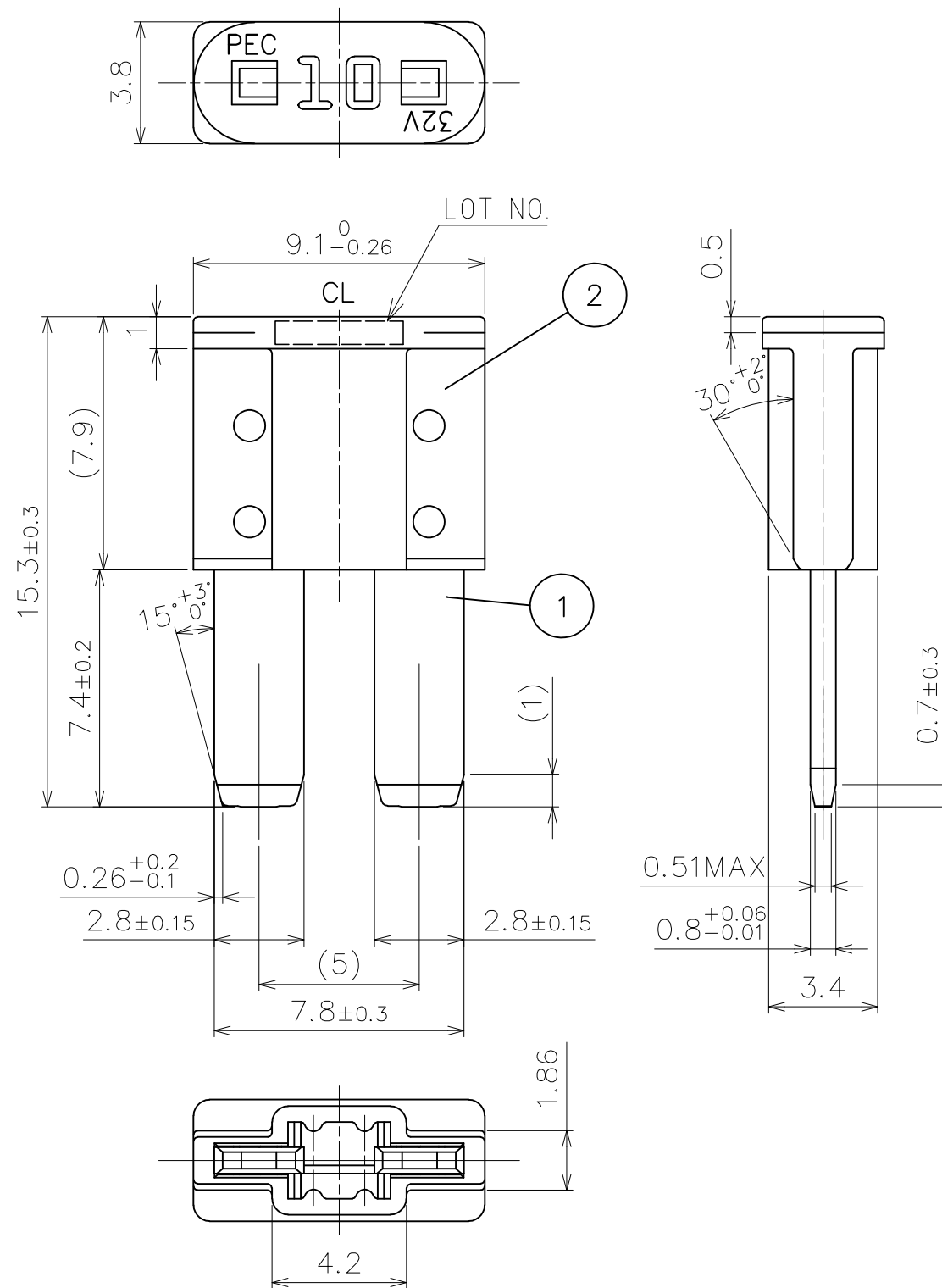


NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
4	19.NOV.13	Change element and housing shape. Change the part number.		
5	20.FEB.14	Write in the revision records. Change drawing frame.		
6	20.FEB.15	Changed part number.		




- NOTE
- HOUSING COLOR SEE PART TABLE.
 - ALL MARKING MAY BE ROTATED 180° FROM INDICATED POSITION.
 - FUSE ELEMENT IS VISIBLE THROUGH HOUSING.
 - DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES.
 - AMPERE RATINGS SHALL BE MARKED IN ACCORDANCE WITH ANSI X3.17-1981.
 - LOT NUMBER SHALL BE MARKED ON THE INDICATED LOCATION OF HOUSING.
 - THE SURFACE OF THE TERMINAL IS PLATED.
 - NO HARMFUL BURR FOR USE ON TERMINAL.
 - ELECTRICAL EFFICIENCY PER PES-A42-002.

PART NO.	CURRENT	HOUSING COLOR	CURRENT PRINT COLOR
11730012	5A	TAN	WHITE
11740012	7.5A	BROWN	WHITE
11750012	10A	RED	WHITE
11760012	15A	BLUE	WHITE
11770012	20A	YELLOW	BLACK
11780012	25A	NATURAL	BLACK
11790012	30A	GREEN	WHITE
11710012	20A	YELLOW	WHITE
11720012	25A	NATURAL	WHITE

2	—	HOUSING	1	POLYAMIDE		
1	—	ELEMENT	1	ZINC ALLOY		SILVER PLATING
NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED	<i>T. Nakagawa</i>		DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH	
CHECKED	<i>M. Ota</i>		±0.13	±1°	-	
DESIGNED	<i>Daiji Honda</i>		RUST PREVENTION	MATERIAL		
DRAWN	<i>Daiji Honda</i>		-	SEE TABLE		
SCALE	UNIT	DIAGRAM METHOD	PART NAME			
5/1	mm	THIRD ANGLE PROJECTION	BFSL			
DRAWING DATE	DRAWING NAME	3D CAD DATA	PART NO.			
20/FEB/15	G1173-0-9	-	SEE TABLE			
Pacific Engineering Corporation					SHEET	SIZE
					1 / 2	A3

NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
4	19.Nov.13	Change element and housing shape. Change the part number.		
5	20.Feb.14	Write in the revision records. Change drawing frame.		

Packaging specification

packaging information		Inner packaging	Outer packaging
	Material	Plastic bag (0.06×153W×270H)	Cardboard box (277×220×206)
	Seal of part no.		ID tag
	Marking		
	Capacity	1,000 pcs	18 bags(18,000pcs)
	Method	1. Put 1,000 pcs. of BFSL into the plastic bag and seal the bag by automatic packing machine. 2. Arrange the plastic bag, which contains 1,000 pcs. of BFSL in two lines into a cardboard box and pile up them by nine layers. And pack 10 bags in all into the box. 3. Seal the cardboard box with PP Tape and put the ID tag on the side of the box (Prescribed place).	

NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
APPROVED	<i>T. Nakagawa</i>	DIMENSION TOLERANCE		ANGULAR TOLERANCE	FINISH	
CHECKED	<i>M. Ota</i>	-		-	-	
DESIGNED	<i>Daiji Honda</i>	RUST PREVENTION		MATERIAL		
DRAWN	<i>Daiji Honda</i>	-		-		
SCALE	UNIT	DIAGRAM METHOD	PART NAME			
-	mm	THIRD ANGLE PROJECTION	BFSL			
DRAWING DATE	DRAWING NAME	3D CAD DATA	PART NO.			
20/Feb/14	G1173-0-8	-	SEE TABLE			
Pacific Engineering Corporation					SHEET	SIZE
					2 / 2	A3