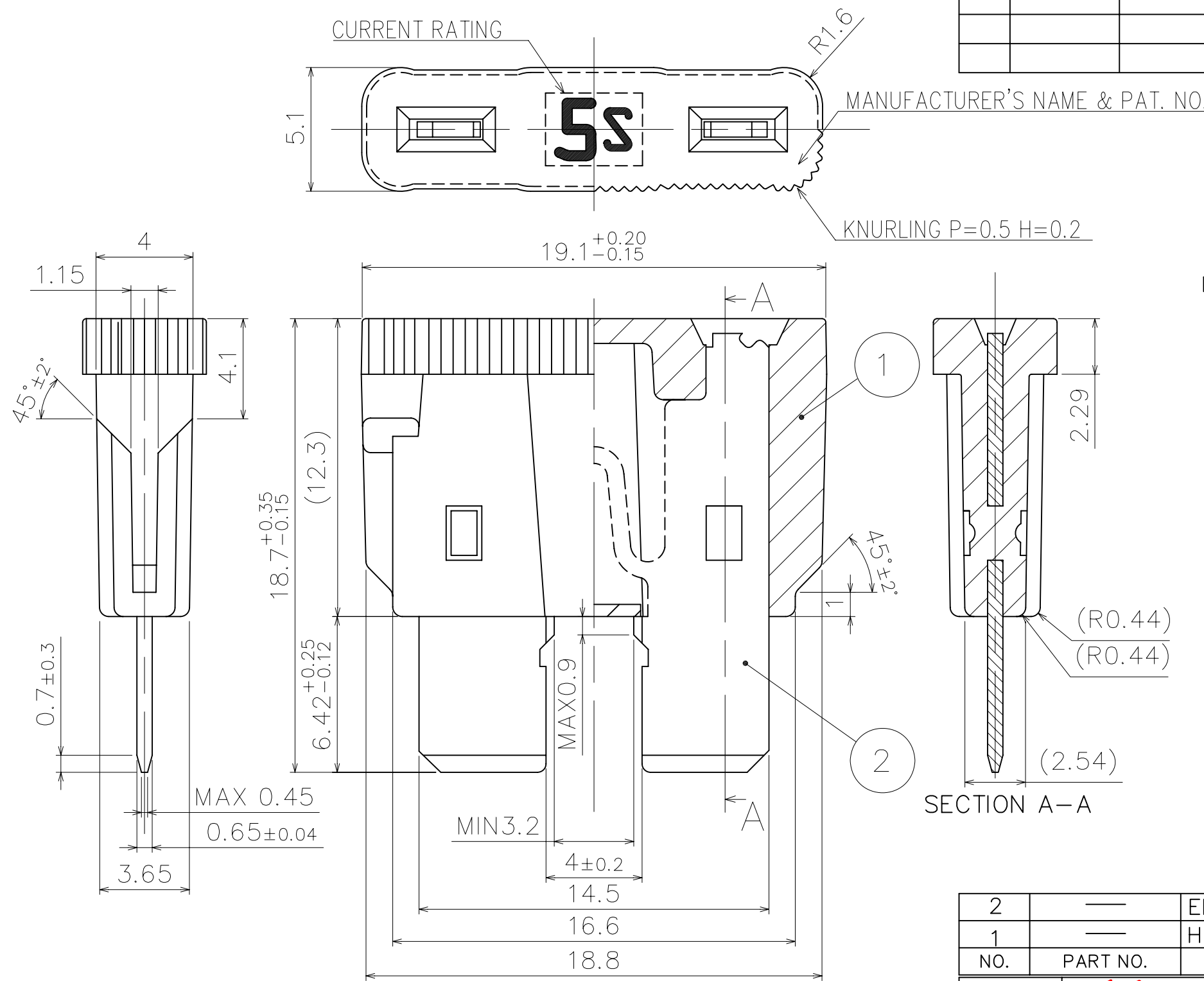


NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.



- NOTES:
- CURRENT RATING MARKED IN WHITE.
 - ALL MARKING MAY BE ROTATED 180° FROM INDICATED POSITION.
 - FUSE ELEMENT IS VISIBLE THROUGH HOUSING.
 - DIMENSIONS ARE SYMMETRICAL ABOUT CENTERLINES.
 - FUSE PERFORMANCE SHALL BE BASED ON PES-A47-004.

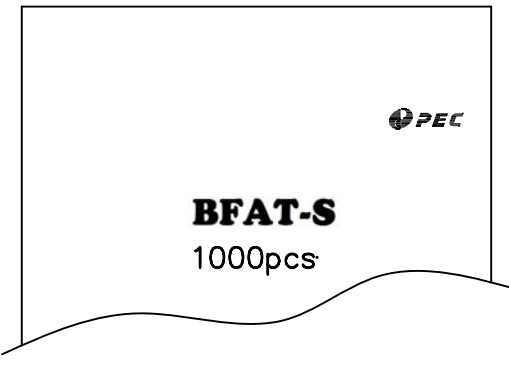

PACIFIC PART No.	AMP RATING	VOLT RATING	COLOR CODE
11210001	1	32	BLACK
11220001	2	32	GRAY
11230001	3	32	TAN
11240001	4	32	TAN
11310001	5	32	TAN
11320001	7.5	32	BROWN
11330001	10	32	RED
11340001	15	32	BLUE
11350001	20	32	YELLOW
11360001	25	32	NATURAL (WHITE)
11370001	30	32	GREEN
11380001	40	32	ORANGE

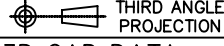
FOR EU:
 THE DECIMAL SEPARATOR IS FULL STOP, AND NOT A COMMA.
 E.G. EU $\pi=3,14$ – JAPAN : $\pi=3.14$

2	—	ELEMENT	1	Zn ALLOY		Ag PLATED	
1	—	HOUSING	1	POLYETHER SULFONE			
NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS	
APPROVED	<i>Ch. Ogasawara</i>	DIMENSION TOLERANCE		ANGULAR TOLERANCE		FINISH	
CHECKED		±0.15		—		—	
DESIGNED	<i>Daiji Kondo</i>	RUST PREVENTION		MATERIAL			
DRAWN	<i>M. Sumasaki</i>	—		SEE TABLE			
SCALE	5:1	UNIT	mm	DIAGRAM METHOD	PART NAME		
				THIRD ANGLE PROJECTION	BFAT-S		
DRAWING DATE	02/JUL/14	DRAWING NAME	G1131-0-4	3D CAD DATA	PART NO.		
					SEE TABLE		
Pacific Engineering Corporation						SHEET	SIZE
						1 / 2	A3

NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.

Packaging specification

packaging information		Inner packaging	Outer packaging
	Material	Plastic bag (230×285)	Cardboard box WF(Double Flute) GASTORD (489×329×184)
	seal of part no.	—	ID tag
	Marking		
	Capacity	1,000pcs	12,000pcs
Method	<p>1.Put 1000 pcs. of BFAT-S into the plastic bag and seal the bag. 2.Arrange the plastic bag, which contains 1000 pcs. of BFAT-S, in 6 lines into a cardboard box and pile up them by 2 layers. Then the box contains 12 bags. 3.Seal the cardboard box with PP Tape and put the ID tag on the side of the box (Prescribed place). 4. Put Ⓞ next to ID tag(φ40). Stamp color: Green.</p>		

NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS				
APPROVED	<i>Ch. Oata</i>	DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH						
CHECKED		—	—	—						
DESIGNED	<i>Daiji Kondo</i>	RUST PREVENTION	MATERIAL							
DRAWN	<i>M. Sumasaki</i>	—	—							
SCALE	5:1	UNIT mm	DIAGRAM METHOD 	PART NAME BFAT-S						
DRAWING DATE 02/JUL/14	DRAWING NAME G1131-0-4	3D CAD DATA	—	PART NO. SEE TABLE						
Pacific Engineering Corporation						<table border="1"> <tr> <td>SHEET</td> <td>SIZE</td> </tr> <tr> <td>2 / 2</td> <td>A3</td> </tr> </table>	SHEET	SIZE	2 / 2	A3
SHEET	SIZE									
2 / 2	A3									