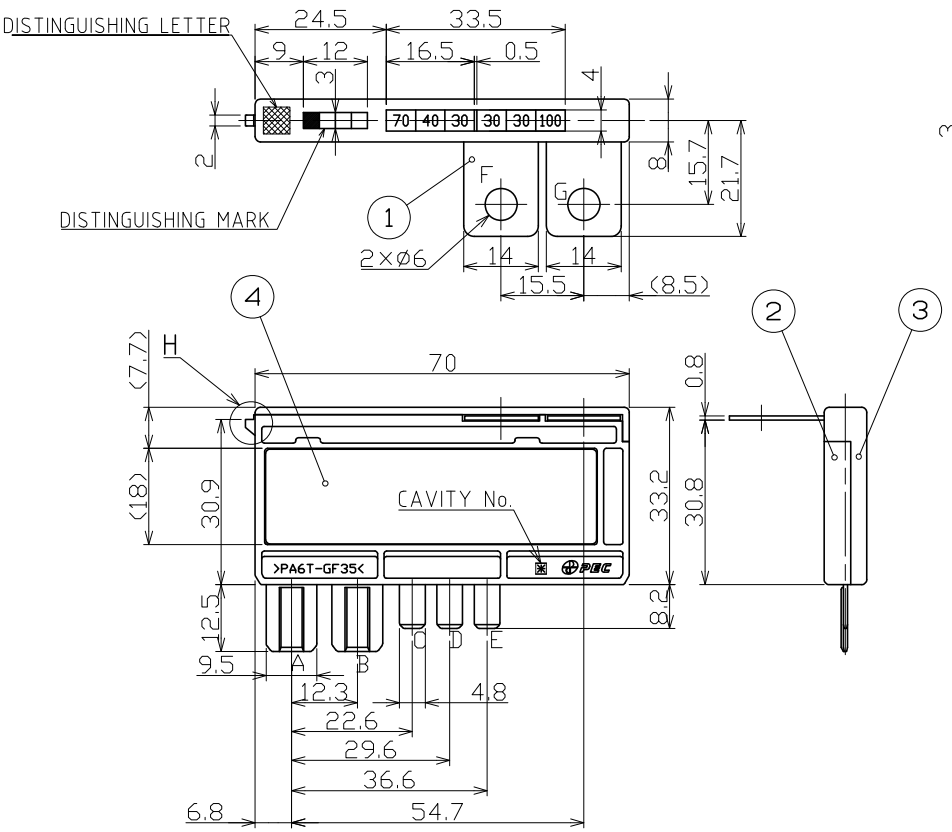
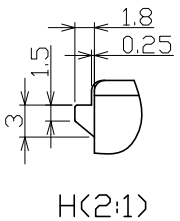
NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
17	20/AUG/14	CHANGING FUSE RATING	KAWASE	-
18	23/SEP/14	ADDING PART NO.3715	KAWASE	-
19	21/OCT/14	ADDING PART NO.3714	KAWASE	-

<TABLE1 FUSE RATING AND DISTINGUISHING>

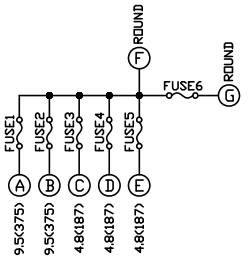
PEC PART NAME	MUSB-L1-1	MUSB-L1-2	MUSB-L1-3	MUSB-L1-4	MUSB-L1-5	MUSB-L1-6	MUSB-L1-7 (16)	MUSB-L1-8 (17)	MUSB-L1-9	MUSB-L1-10	MUSB-L1-11 (18)	MUSB-L1-12 (19)
PEC PART NO.	36920001	36930001	36940001	36950001	36960001	36970001	36980011	36990011	37170001	37160001	37150001	37140001
DISTINGUISHING MARK												
DISTINGUISHING LETTER		L	J	K	M	S	□	T	R	H	B	X
FUSE1	70A	70A	70A	70A	70A	70A	70A	17 70A	60A	70A	60A	70A
FUSE2	40A	30A	70A	40A	70A	70A	60A	30A	40A	40A	70A	50A
FUSE3	30A	40A	40A	20A	40A	30A	40A	40A	30A	40A	40A	40A
FUSE4	30A	20A	20A	40A	30A	40A	20A	20A	30A	20A	30A	20A
FUSE5	30A	30A	30A	30A	30A	30A	30A	30A	30A	30A	40A	30A
FUSE6	100A	100A	150A	120A	150A	120A	125A	150A		100A	150A	200A

MUSB-L1-1 HAS NO INDICATION OF DISTINGUISHING LETTER.
MUSB-L1-9 FUSE6 IS BUSBAR AND INDICATED WITH BLANK.





<CIRCUIT DIAGRAM>



NOTE.
1.THE DRAWING OF TOP VIEW SHOWS MUSB-L1-1,THE OTHER SHALL BE CONFORMED WITH THE TABLE1.
LOCATION OF THE PRINTING SHALL BE CONFORMED WITH THE PRINTING PATTERN ON THIS DRAWING.

NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS
4	——	COVER	2	PAR		CLEAR
3	——	HOUSING2	1	PA6T		BLACK
2	——	HOUSING1	1	PA6T		BLACK
1	——	ELEMENT	1	COPPER ALLOY		t=0.8

APPROVED	T.Nakagawa	DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH
CHECKED	m	±0.3	-	-
DESIGNED	F.Kawase	RUST PREVENTION	MATERIAL	
DRAWN	M.Izumasaki	-	SEE TABLE	

SCALE 1:1(2:1)	UNIT mm	DIAGRAM METHOD THIRD ANGLE PROJECTION	PART NAME MUSB-L1
DRAWING DATE 21/OCT/14	DRAWING NAME G3692-0-19	3D CAD DATA -	PART NO. SEE TABLE

Pacific Engineering Corporation

SHEET	SIZE
1 / 2	A3

PEC

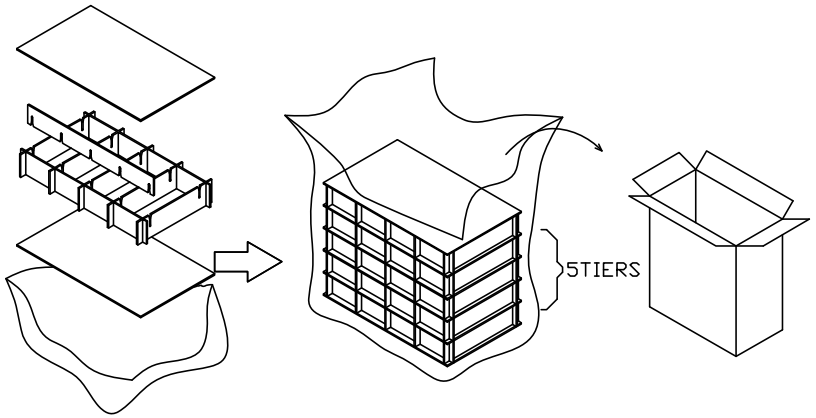
NO.	DATE	REVISION RECORDS	REVISED	REVISION NO.
		REFER TO (1/2)		

PACKAGING SPECIFICATION

INNER PACKAGING
PARTITION CORRUGATED BOARD
PARTITION PAD
PLASTIC BAG

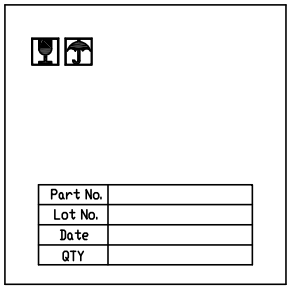
OUTER PACKAGING
CORRUGATED BOARD BOX
SIZE (348×213×314)

METHOD
1. PUT THE PARTITION PAD, THE PARTITION CARDBOARD IN THE PLASTIC BAG AND PUT 64 FUSES IN ALL INTO THE FIRST STAGE (LOWERMOST STAGE).
2. LAY THE PARTITION PAD ON THE FIRST STAGE AND PUT ALSO 64 FUSES INTO THE 2ND STAGE IN THE SAME WAY.
3. LAY THE PARTITION PADS ON THE 3RD STAGE, THE 4TH STAGE AND THE 5TH STAGE (UPPERMOST STAGE) IN THE SAME WAY AND PUT 64 FUSES INTO EACH STAGE.
4. LAY A PARTITION PAD ON THE TOP AND CLOSE THE PLASTIC BAG AFTER PUTTING IT INTO A CARDBOARD BOX. CLOSE THE LID OF THE CARDBOARD BOX WITH PP TAPE.



CAPACITY:320 PCS

MARKING
STAMP THE PART NUMBER, LOT NUMBER,
DATE AND QUANTITY ON THE SIDE OF CORRUGATED BOARD.



NO.	PART NO.	PART NAME	Q'TY	MATERIAL	SIZE	REMARKS

APPROVED	T.Nakagawa	DIMENSION TOLERANCE	ANGULAR TOLERANCE	FINISH
CHECKED		REFER TO (1/2)	REFER TO (1/2)	REFER TO (1/2)
DESIGNED	F.Kawase	RUST PREVENTION	MATERIAL	
DRAWN	M.Izumasaki	REFER TO (1/2)	REFER TO (1/2)	

SCALE –	UNIT mm	DIAGRAM METHOD THIRD ANGLE PROJECTION	PART NAME MUSB-L1
DRAWING DATE 21/OCT/14	DRAWING NAME G3692-0-19	3D CAD DATA –	PART NO. SEE TABLE

Pacific Engineering Corporation

SHEET	SIZE
2 / 2	A3