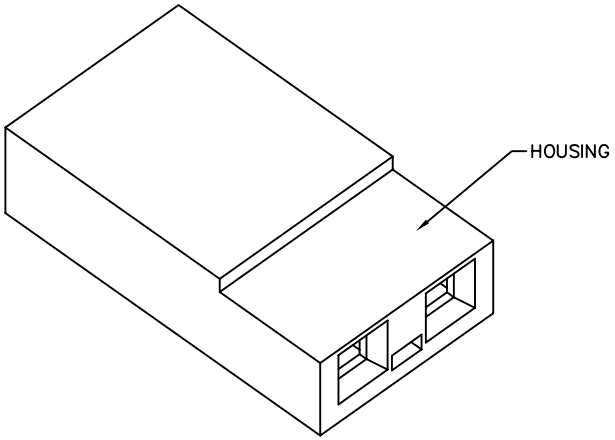
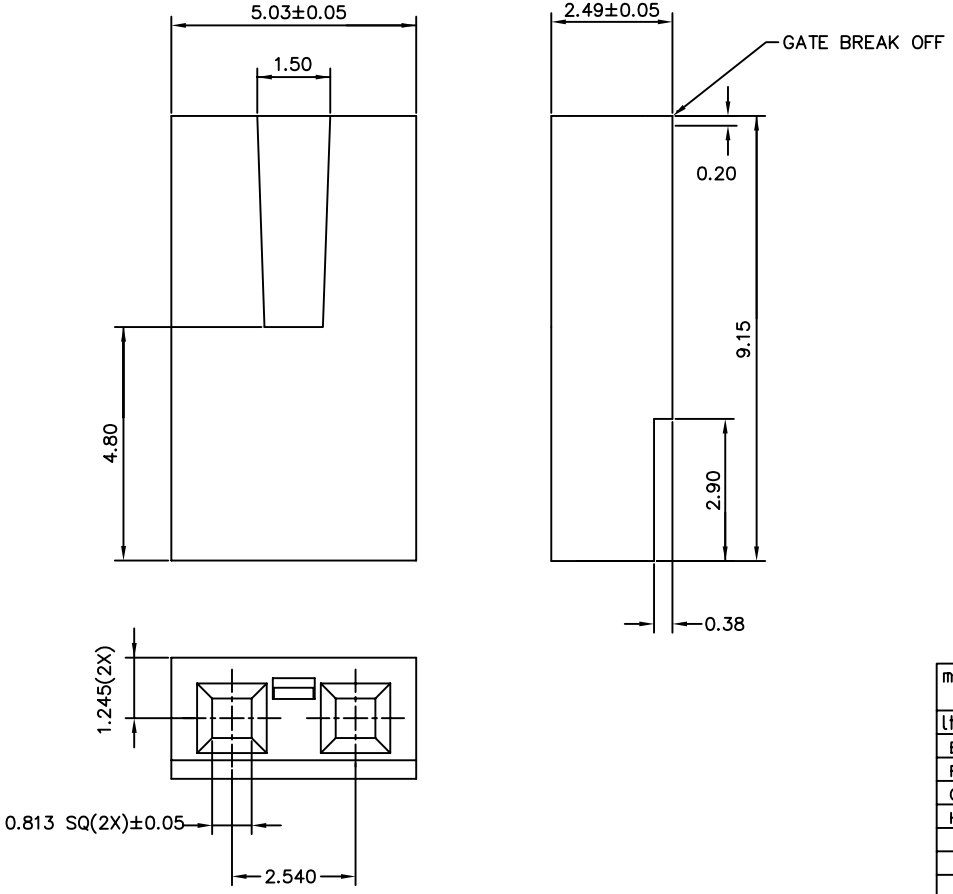
PART NO ③	PLATING
71363–102 71363–102LF	0.38um/15u" AU CONTACT. AU FLASH ALL OVER 1.27um/50u" NI
71363–202 71363–202LF	0.76um/30u" AU CONTACT. AU FLASH ALL OVER 1.27um/50u" NI
71363–302 71363–302LF	2.54um/100u" MATTE TIN PLATING





MATERIAL:

1. HOUSING – 30% GLASS FILLED POLYESTER, COLOR: BLACK FLAME RETARDANT PER UL 94–V0
2. TERMINAL: PHOSPHOR BRONZE

PLATING: REFER TO CHART

③ PRODUCT DESCRIPTION CODE :

XXXXX–XXXLF

- XXXXX – BASE NUMBER
- XXX – CONTACT AREA PLATING
- LF – LEAD FREE ④ ⑥
- EXTENSION NUMBER

④ 71363–XXXLF IS THE SAME AS 71363–XXX.
THE SUFFIX 'LF' IS ADDED FOR EASY LEAD FREE IDENTIFICATION.

5 THE HOUSING WILL WITHSTAND EXPOSURE TO 200° C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA–RED OR VAPOR PHASE REFLOW OVEN.

⑥ THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS–22–008.

CONFIDENTIAL

ltr	ecn no	dr	date
E	S0160	NHL	2/11/87
F	S04–0210	KBM	10/8/04
G	S05–0082	KBM	3/17/05
H	S06–0143	KHL	4/27/06

mat'l. code

surface ISO 1302 √ tolerance ISO 406 ISO 1101

tolerances unless otherwise specified

angles ±2° linear .X ± 0.35 .XX ± 0.25 .XXX ± 0.10

projection MM scale 10:1

dr	NH LWEE	1/5/87
engr	KB MAH	10/8/04
chr	KH LEE	4/26/06
appd	JOEY NG	4/26/06

sheet index | revision H | sheet 1

product family: JUMPER

title: JUMPER HIGH BODY

dwg no 71363 | sheet 1 of 1 | size A

type Product Customer Drawing

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