

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

[FCI](#)

[86730-101LF](#)

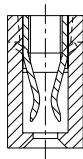
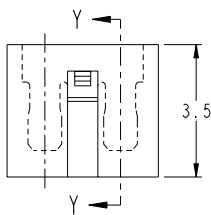
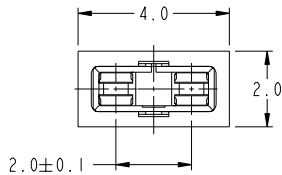
For any questions, you can email us directly:

sales@integrated-circuit.com

PRODUCT NO	PLASTIC MAT'L	COLOR	TERMINAL MAT'L	TERMINAL PLATING
86730-001	PBT	BLACK	PHOSPHOR BRONZE	0.2um MIN Au OVERPLATE
-101	PBT	BLACK	PHOSPHOR BRONZE	0.762um MIN Au OVERPLATE
-301	PBT	BLACK	PHOSPHOR BRONZE	0.381um MIN Au OVERPLATE
-401	PBT	BLACK	PHOSPHOR BRONZE	3.81um MIN SnPb OVERPLATE
-002	PBT	BLUE	PHOSPHOR BRONZE	0.2um MIN Au OVERPLATE
-102	PBT	BLUE	PHOSPHOR BRONZE	0.762um MIN Au OVERPLATE
-302	PBT	BLUE	PHOSPHOR BRONZE	0.381um MIN Au OVERPLATE
-402	PBT	BLUE	PHOSPHOR BRONZE	3.81um MIN SnPb OVERPLATE

OBSOLETE

OBSOLETE



SECTION Y-Y

NOTES:-

- HOUSING MAT'L IS PER UL 94V-0
- PRODUCT TO BE MATED WITH 0.5mm SQ PIN.
- PRODUCT DESCRIPTION CODE :



- 86730-XXXLF IS SAME AS 86730-XXX. THE SUFFIX "LF" IS ADDED JUST FOR EASY LEAD FREE IDENTIFICATION
- THE HOUSING WILL WITHSTAND EXPOSURE TO 200°C PEAK TEMPERATURE FOR 10 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- A Δ SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

CONFIDENTIAL

www.fciconnect.com		surface ISO 1302	tolerance std ISO 406 ISO 1101	projection MM
Dr J. TAN 2004-08-03		TOLERANCES UNLESS OTHERWISE SPECIFIED		Scale 10:1
Eng JPEH 2004-08-03	Chr KH LEE 2009-08-10	ANGULAR	LINEAR	size A3
L S06-0236 KHL 2006-07-17	M S09-0252 NBR 2009-08-10	0° ±3°	0.X ±	ECN S09-0252
Appr JOEY NG 2009-08-10		Product family MINITEK		Spec ref
FCI TITLE MINITEK JUMPER		86730		Rev. M
MINITEK		CUSTOMER		sheet 1 of 1
catalog no				

rev	ecn no	dr	date
K	S04-0271	KBM	2004-12-21
L	S06-0236	KHL	2006-07-17
M	S09-0252	NBR	2009-08-10
-	-	-	-
H	S50056	BSL	1995-03-23
J	S04-0049	JPEH	2004-03-19

REV. 2009-08-10

1

2

3

PDM: Rev:M

STATUS: Released

Printed: Nov 27, 2010